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United States Department of Agriculture

Tonto National Forest Atlas

7½' QUADRANGLE TOPOGRAPHIC MAPS

99 map sheets covering the entire Tonto National Forest at 1:63,360 scale (1 inch to the mile). Maps include:

- ▶ Roads & trails
- ▶ Camping/recreation facilities
- ▶ Wilderness areas
- ▶ UTM coordinates
- ▶ Contours & elevations
- ▶ Shaded relief



Forest Service
Southwestern Region
Tonto National Forest
RG-R3-12-09



United States
Department of
Agriculture



National Agricultural Library

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National Agricultural Library

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Received
Library of escaped campfires
and wildfire, always use safe

to select a site that is already cleared. If necessary, clear a circle 10 feet across to bare dirt, being sure to remove all burnable material.

- Keep your fire small; use a fire pan or an existing fire ring, rather than building a new one.
- Build your fire on level ground away from steep slopes, rotten logs, stumps, dry grass, and litter.
- Never build a fire on a windy day!
- Never leave a campfire unattended.
- Put your fire OUT COLD. Separate embers, mix and stir the coals with water.
- Make sure the fire is OUT COLD by feeling ashes with your hands. Scatter the cold ashes and any rocks used as a fire ring.
- ALWAYS be aware of current fire conditions. When visiting Coronado National Forest, contact the local Forest Service office for information about required permits, smoking and fire restrictions, and current fire hazards.

Report all wildfires by calling 911.



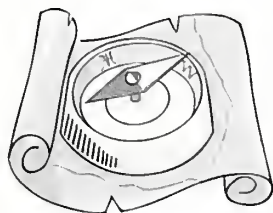
Welcome to Tonto National Forest...

This atlas provides coverage to every 7 1/2-minute quadrangle intersecting Tonto National Forest boundaries, as well as any adjacent quads which may be necessary to convey important access information. Tonto National Forest lies in central Arizona and consists of 99 quadrangles covering 6 ranger districts: Cave Creek, Globe, Mesa, Payson, Pleasant Valley, and Tonto Basin. Tonto National Forest encompasses almost 3 million acres of rugged country, ranging from saguaro cactus-studded desert to pine-forested mountains beneath the Mogollon Rim connected by a series of scenic drives. This unique variety in vegetation and range in altitude (from 1,300 to 7,900 feet) offers outstanding recreational opportunities throughout the year. There are over 29,000 acres of lakes in the desert, including Theodore Roosevelt, Apache, Canyon, and Saguaro lakes. Due to the rapidly changing environment, forest users are faced with safety factors with which they should be familiar.

For Your Safety

Tonto National Forest is a great place to explore and enjoy. But sometimes it is easy to forget that the forest is a wild and potentially dangerous place. Safety is an important part of any forest visit. Take responsibility for your safety by following these suggestions:

- Get maps and other information before starting on your hike or trip, and leave your itinerary with someone at home.
- If you become lost, stay in one place so it will be easier to find you.
- When driving, stay on your side of the road and never pass on curves. Watch out for road hazards. Follow the speed limits. Stay on designated roads and trails.
- Learn to recognize and avoid rattlesnakes, poison ivy, and poison oak.



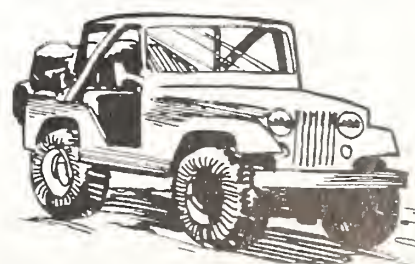
- Some areas of the forest are considered bear country. Keep food out of sight in the trunk of your vehicle with windows and doors closed. In remote areas, hang food from a high tree branch or use a bear-proof canister. Sleep well away from cooking areas and food supply so no odors linger near you.
- It is important to stay hydrated, but do not drink untreated water; you may ingest microscopic parasites such as Giardia, which can cause diarrhea, fatigue, intestinal gas, cramps, nausea, and loss of appetite.



Motorized Recreation

Explore and enjoy the more remote areas of the national forest using your sport utility/4-wheel drive vehicle, trail bike, or all-terrain vehicle (ATV). A good portion of unimproved (high-clearance) roads on the forest are open to off-highway vehicle (OHV) use unless otherwise blocked, signed, or gated. There are also some designated motorized use trails. The key to responsible use is to remain on designated roads and trails. Arizona law requires off-highway registration or DMV-issued license plates for all OHVs, and an approved spark arrester for all vehicles. It is illegal to cut switchbacks, take shortcuts, or travel cross-country. Site-specific maps and other related publications are available at all forest offices.

More Americans than ever are using OHVs to enjoy the outdoors. However, if not managed carefully, motorized recreation can damage both the land and the resources that visitors come to enjoy. In 2005, the Forest Service published the Travel Management Rule which requires each national forest and grassland to designate those National Forest System (NFS) roads, NFS trails, and areas on NFS lands that are open to motor vehicle use on a motor vehicle use map (MVUM). It is the visitor's responsibility to obtain the current MVUM for that national forest or grassland and comply with the designations.





Getting Around on Tonto National Forest Roads

Rules of the Road

Safe driving on a national forest requires alertness. The forest road system is different from streets and highways. Road conditions vary dramatically and roads are used by a variety of travelers. Licensed high-clearance vehicles, logging trucks, recreation vehicles, horseback riders, mountain bikes, and hikers are common sights on back roads of the forest. National Forest route signs use white numbers on a brown background and are posted at road intersections. Most national forest roads are one-lane dirt roads with turnouts for passing oncoming traffic and are not maintained for passenger cars. Use these descriptions to plan an enjoyable trip best suited for your vehicle and driving experience.

Roads Suitable for Passenger Cars



Standard routes are suitable for passenger cars, but may not be as smooth or as well maintained as county roads. Vehicles that are not licensed for use on streets and highways may not be operated on standard or service roads except when specifically authorized.

Roads Not Suitable for Passenger Cars

Certain roads such as service roads and 4WD roads receive minimal maintenance. These roads either are not shown on the Forest Service map or are shown by solid or dashed parallel lines. These roads are rarely suited for passenger car travel. If you choose to travel minimally maintained roads, you may find rocks, downed trees, road washouts, and brush encroaching on the roadway. Drive slowly and carry equipment such as an axe, shovel, gloves, and fuel.



Many of these roads are closed during winter and wet weather. Even where they are not closed, please DO NOT drive on these roads in wet weather because you will leave wheel ruts. Some route markers may be missing; watch for changes in road conditions. Check with local Forest Service offices for specific travel information.

Closed Roads

Roads on national forests may be closed for a variety of reasons. Forest roads are sometimes closed during winter to prevent the rutting of soft roadbeds during and following wet weather, to reduce disturbances to wildlife during nesting season and other critical periods, to ensure public safety, or because of high fire danger. Sometimes road use is restricted due to maintenance or other reasons. Check with local Forest Service offices to inquire about current road closures and hazards and to obtain current motor vehicle use maps (MVUMs).

Winter Vehicle Travel

Snow conditions may result in closure of some Forest Service roads. Winter travelers should carry tire chains at all times and be prepared to spend long periods of time in the car. Carry blankets or sleeping bags, warm clothes, water, food and other necessities, and a snow shovel, and travel with a full tank of gas.

LEGEND

BOUNDARIES

Federal:

	National Forest
	Wilderness
	National Park
	National Recreation/Protected Area
	Ranger District
	Native Land or Tract

Other:

	Administrative Boundary
	Land Grant
	County
	City/Town
	Scenic Byway

ROADS

	Primary Road/Highway
	Paved Road
	Improved Road
	Unimproved Road
	Interstate
	U.S.
	State
	County
	Primary Forest
	Improved Road
	Unimproved Road
	4WD Road
	No Public Motorized Use

TRAILS

	National Recreation Trail
	Non-motorized Use Trail

AREAS

	Tonto National Forest
	Non-Forest Service Land
	Adjacent National Forest
	Wild & Scenic River
	Urban Area
	Sand/Wash
	Corral

WATER FEATURES

	Perennial
	Intermittent
	Inundated
	Streams - Perennial
	Streams - Intermittent
	Waterfall
	Swamp/Marsh

TOPOGRAPHIC FEATURES

(Elevation in feet)

	Index Contour
	Intermediate Contour
	Spot Elevation

SURVEYS

	Township/Range Lines
	Section Lines

MISCELLANEOUS

	Pipeline
	Airport/Landing Strip
	Railway
	Fence
	Transmission Line

SYMBOLS

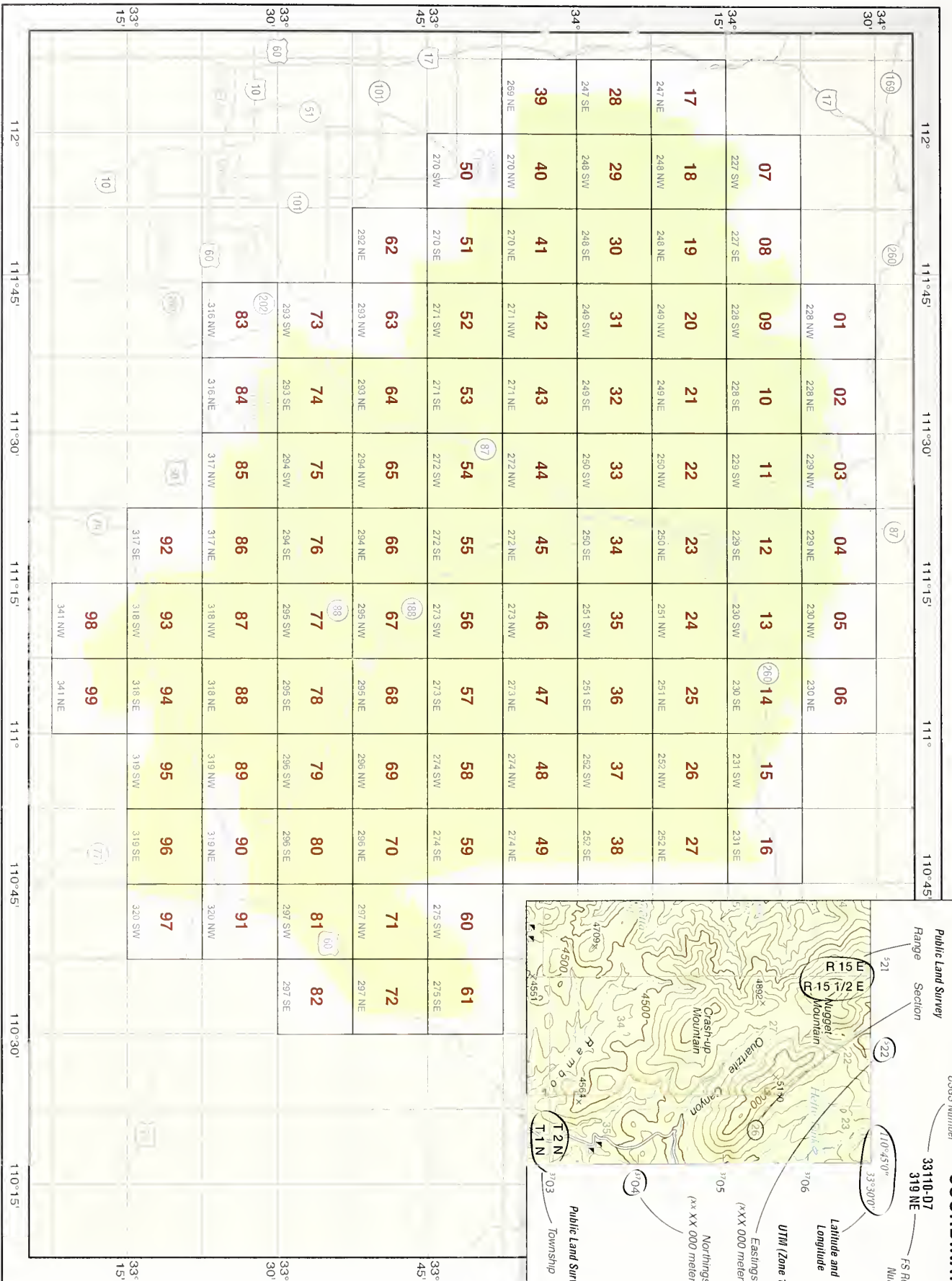
	Picnic Area - Forest Service/Other
	Campground - Forest Service/Other/Group
	Horse Camping
	Undeveloped Campsite - Other
	Point of Interest
	Trailhead
	Scenic View Point
	Launching Ramp
	Water Recreation Access
	Marina
	Fishing
	Restroom
	Parking
	Lookout Tower - Administrative
	Forest Headquarters
	Ranger District Office
	Other Facility
	Viewing Area
	Information - Forest Service/Other
	Hospital
	Building
	Spring
	Gate
	Tank
	Cemetery
	Well
	Windmill
	Quarry/Open Pit/Strip Mine
	Mine Shaft/Adit/Cave

Tread Lightly

"Tread Lightly" is a practice that allows you to enjoy the national forest without changing or damaging it. It is a willingness to assume responsibility to care for the land and respect the rights of those you meet along the way and those who follow you. The five basic principles of the "Tread Lightly" program are to:

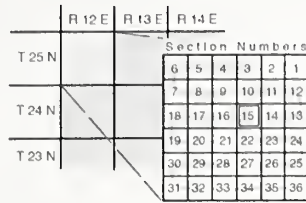
- Travel only where permitted.
- Respect the rights of others.
- Educate yourself.
- Avoid streams, meadows, and wildlife
- Drive and travel responsibly.

Tonto National Forest



Using this Atlas

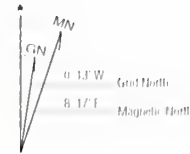
Public Land Survey



Each township is divided into 36 one square mile sections. These sections are consecutively numbered in gray squares on the map (See diagram - above). Beginning with the Northeast corner, sections runs West to 6, then East to 12, then West to 18, and so on, until ending with Section 36 in the Southeast corner.

North, Magnetic North & Grid North

2015 magnetic north (MN) and grid north (GN) Declination at center of sheet



Local declination from north is shown at the bottom of each map. For more information on magnetic declination see www.ngdc.noaa.gov and click on geomagnetism

Forest Service Regional Number: 399-NW

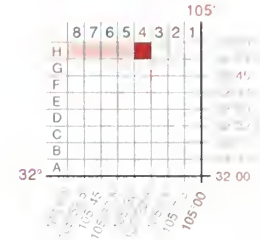
This numbering system is based on 15' quadrangles, starting in the northwestern corner of each state and progressing from west to east, then north to south across the state.

Each of these is sub-divided into quarters, for its quadrant, labeled counterclockwise from the North-East Quadrant



USGS Number 32105-H4

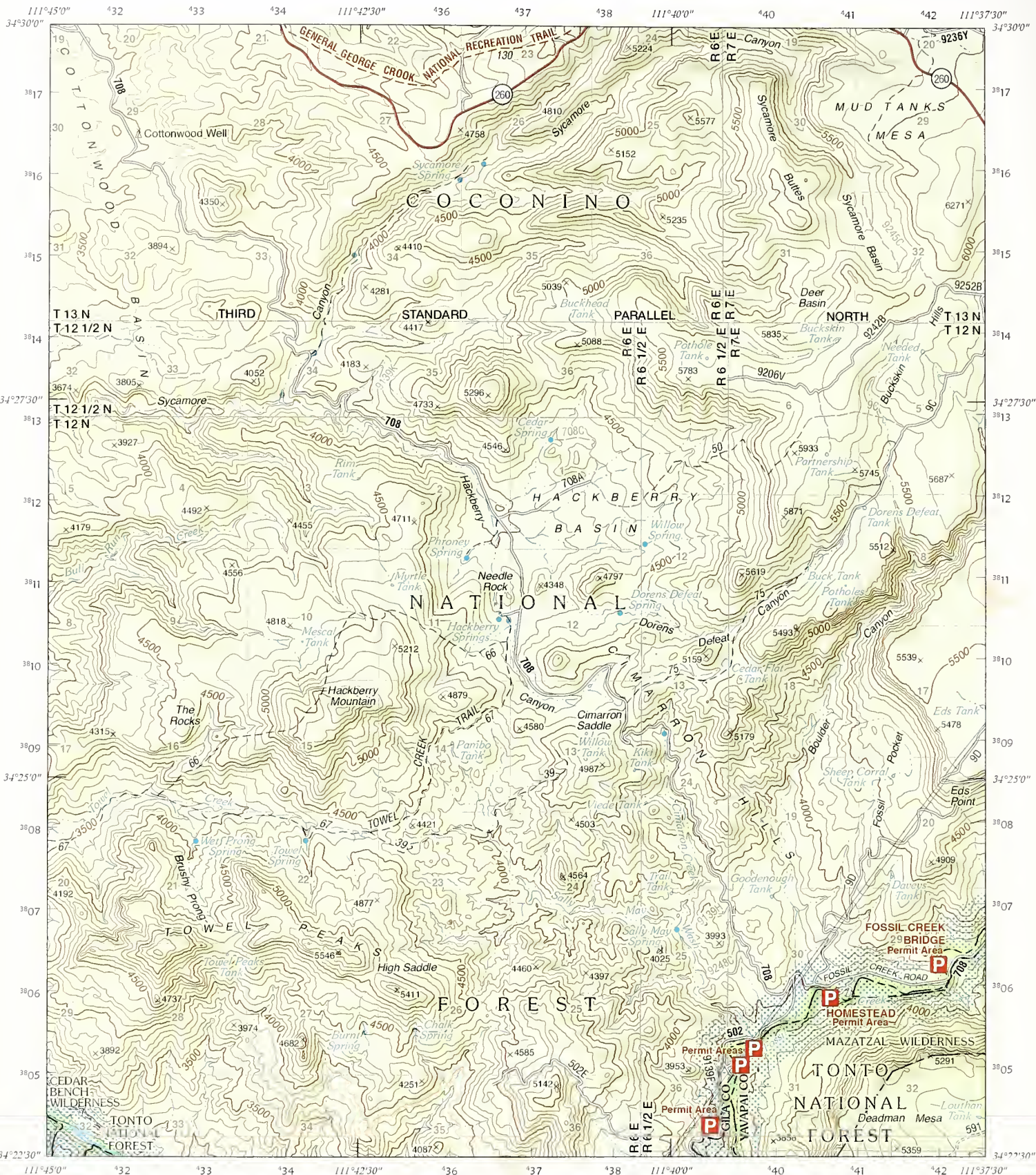
latitude (32), longitude (105), grid coordinate (H4):



Quadrangle Name	Page	Quadrangle Name	Page	Quadrangle Name	Page
Adams Mesa	64	Goldfield	85	Picacho Colorado	60
Apache Junction	84	Granite Reef Dam	73	Picketpost Mountain	93
Armer Mountain	57	Greenback Creek	56	Picture Mountain	46
Aztec Peak	58	Hackberry Mountain	01	Pinal Peak	96
Bartlett Dam	52	Haunted Canyon	88	Pinal Ranch	95
Bloody Basin	19	Haystack Butte	71	Pine	03
Boulder Mountain	54	Horse Mesa Dam	76	Pinyon Mountain	77
Brooklyn Peak	18	Horseshoe Dam	42	Promontory Butte	14
Buckhead Mesa	11	Humboldt Mountain	41	Reno Pass	44
Buckhorn	83	Inspiration	89	Rock House	49
Buzzard Roost Mesa	36	Iron Mountain	87	Rockinstraw Mountain	80
Cammerman Wash	91	Joes Hill	17	Rover Peak	30
Cane Springs Mountain	10	Kayler Butte	45	Salt River Peak	79
Cave Creek	50	Kehl Ridge	04	Sevenmile Mountains	82
Chalk Mountain	31	Knoll Lake	06	Sheep Basin Mountain	35
Chrome Butte	81	Lion Mountain	43	Sombrero Peak	59
Chrysotile	72	Maverick Mountain	53	Squaw Creek Mesa	28
Cooks Mesa	29	Mazatza! Peak	33	Stewart Mountain	74
Copper Mountain	47	McDonald Mountain	24	Strawberry	02
Cutter	97	McDowell Peak	62	Superior	94
Cypress Butte	21	McFadden Peak	48	Table Mountain	32
Dagger Peak	70	Meddler Wash	69	Teapot Mountain	99
Daisy Mountain	39	Mine Mountain	65	Theodore Roosevelt Dam	67
Dane Canyon	05	Mineral Mountain	98	Tonto Basin	55
Diamond Butte	25	Mormon Flat Dam	75	Tule Mesa	08
Diamond Point	13	Mule Hoof Bend	61	Two Bar Mountain	78
Dugas	07	New River Mesa	40	Verde Hot Springs	09
Florence Junction	92	North Peak	22	Weavers Needle	86
Fort McDowell	63	O W Point	16	Wet Bottom Mesa	20
Four Peaks	66	Oxbow Mountain	26	Wildcat Hill	51
Gentry Mountain	38	Parallel Canyon	27	Windy Hill	68
Gisela	34	Payson North	12	Woods Canyon	15
Globe	90	Payson South	23	Young	37

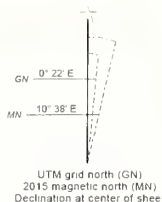
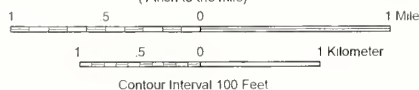
HACKBERRY MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE



		Blue-Hill Mountain
Hackberry Mountain	Hackberry Mountain	Strawberry
Tule Mesa	Verde Hot Springs	Cane Springs Mountain

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996.
7.5' Quadrangles produced by USDA
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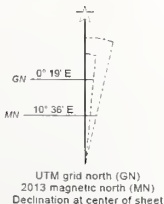
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Projection: Universal Transverse Mercator,
Zone 12



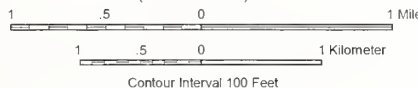
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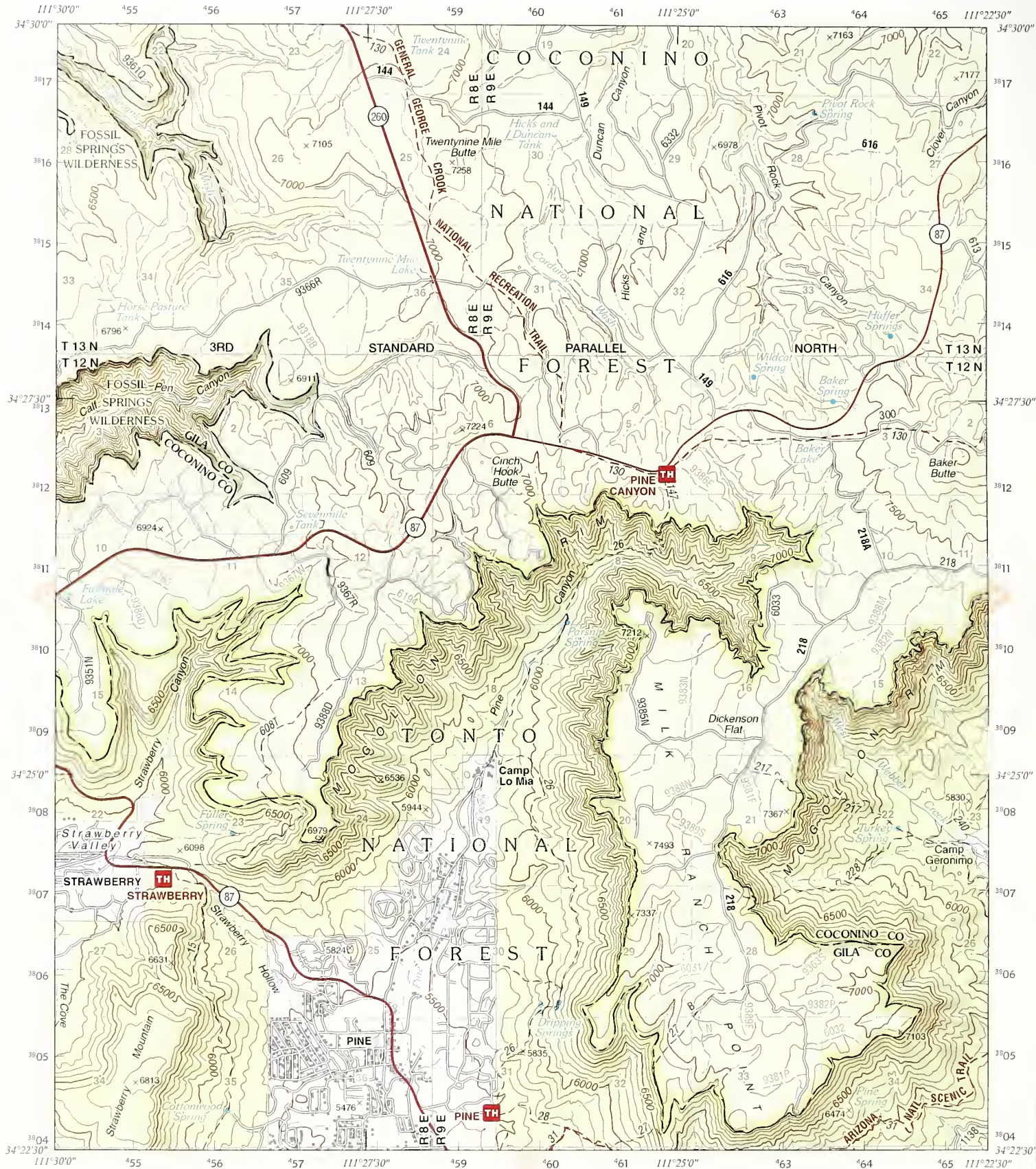
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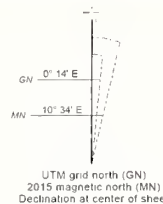
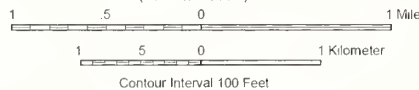


Maple Mountain	Buckhorn Mountain	Dead Horse Butte
Hackberry Mountain	Strawberry	Pine
Verde Hot Springs	Cane Springs Mountain	Buckhead Mesa



Strawberry	Pine	Kehl Ridge
Cane Springs Mountain	Buckhead Mesa	Payson North

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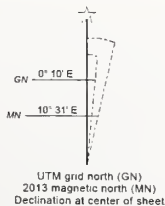
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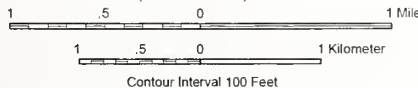
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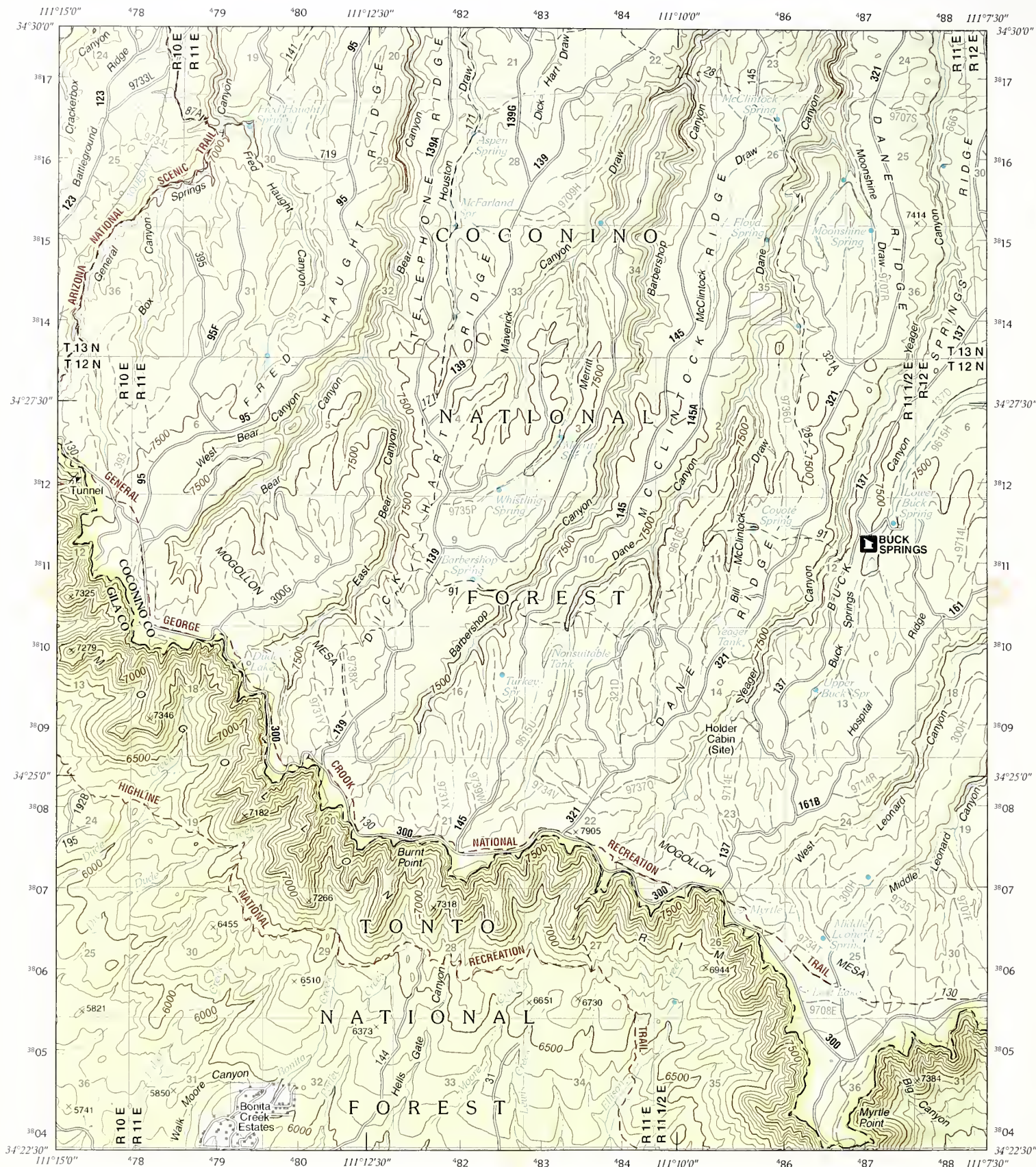
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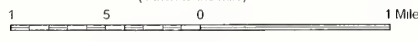
Calico Valley	Long Valley	
Pine	Kehl Ridge	Dane Canyon
Buckhead Mesa	Payson North	Diamond Point



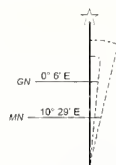
Long Valley	C. C. Graham	Leonard Canyon
Kehl Ridge	Dane Canyon	Knoll Lake
Payson North	Diamond Point	Promontory Butte

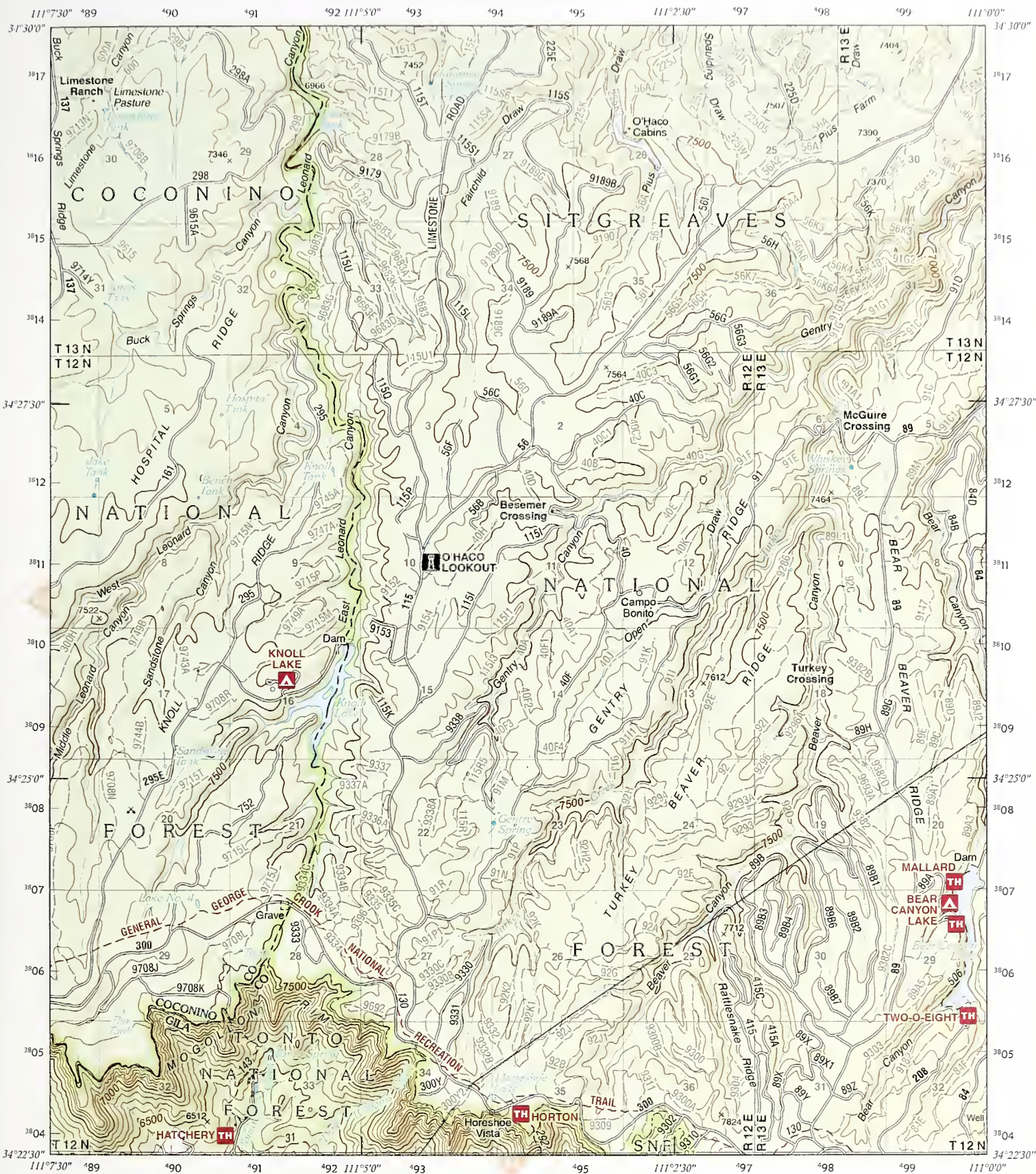
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(1 inch to the mile)



Contour Interval 100 Feet

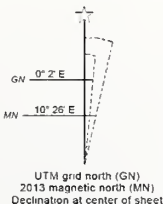
UTM grid north (GN)
2015 magnetic north (MN)
Declination at center of sheetAtlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015Planimetry derived from imagery taken 1996.
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Projection: Universal Transverse Mercator,
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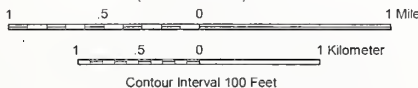
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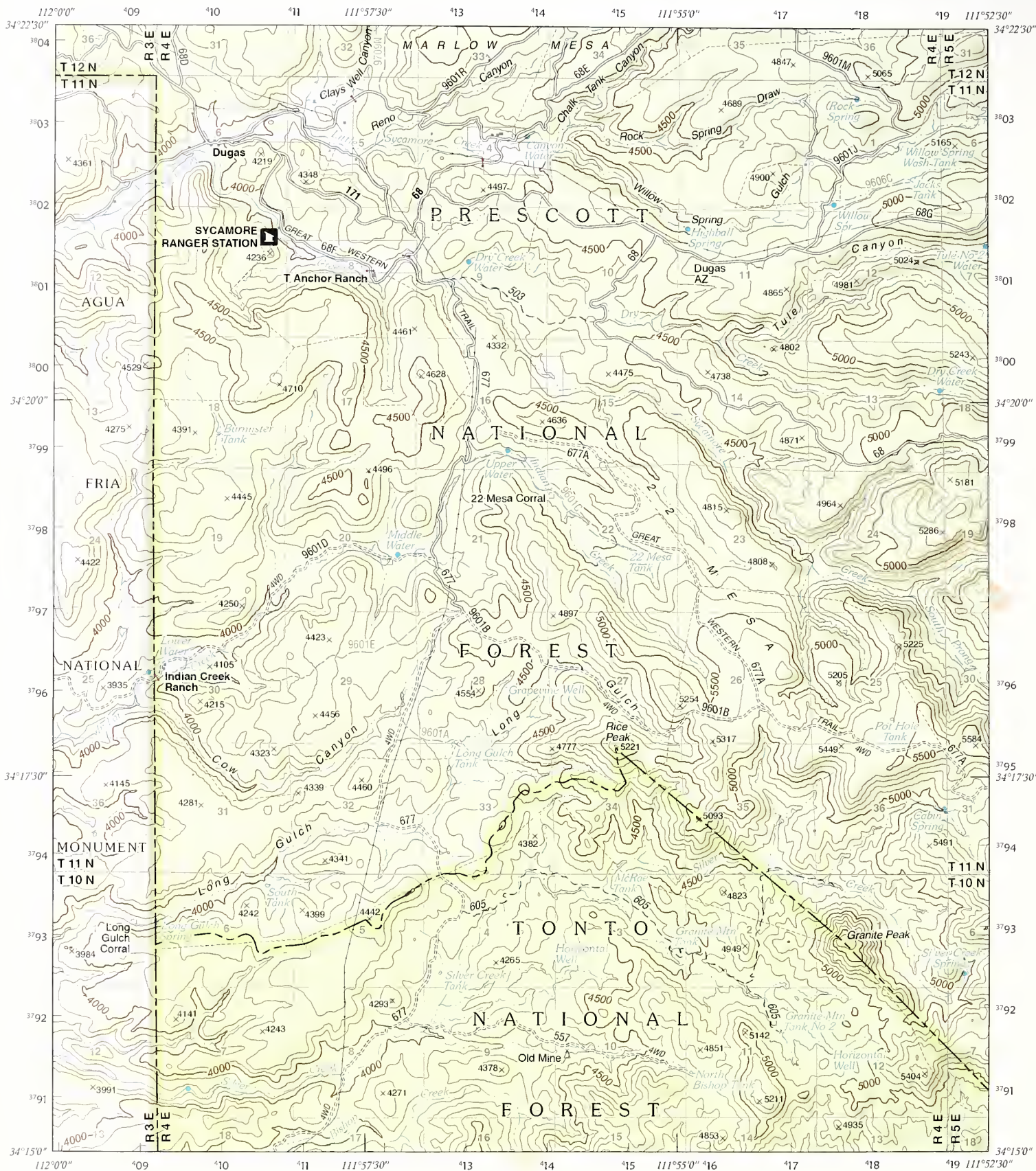


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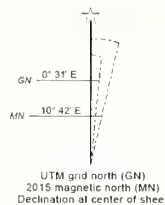
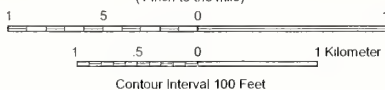
Contour Interval 100 Feet

C C Craigin Reservoir	Leonard Canyon	Grama Ora
Dane Canyon	Knoll Lake	Porcupine Ridge
Diamond Point	Promontory Butte	Woods Canyon



Elmer Peak	Brooklyn Peak	Horizon Mountain
Long Gulch	Dugas	Tule Mesa
Joos Hill	Brooklyn Peak	Bloody Basin

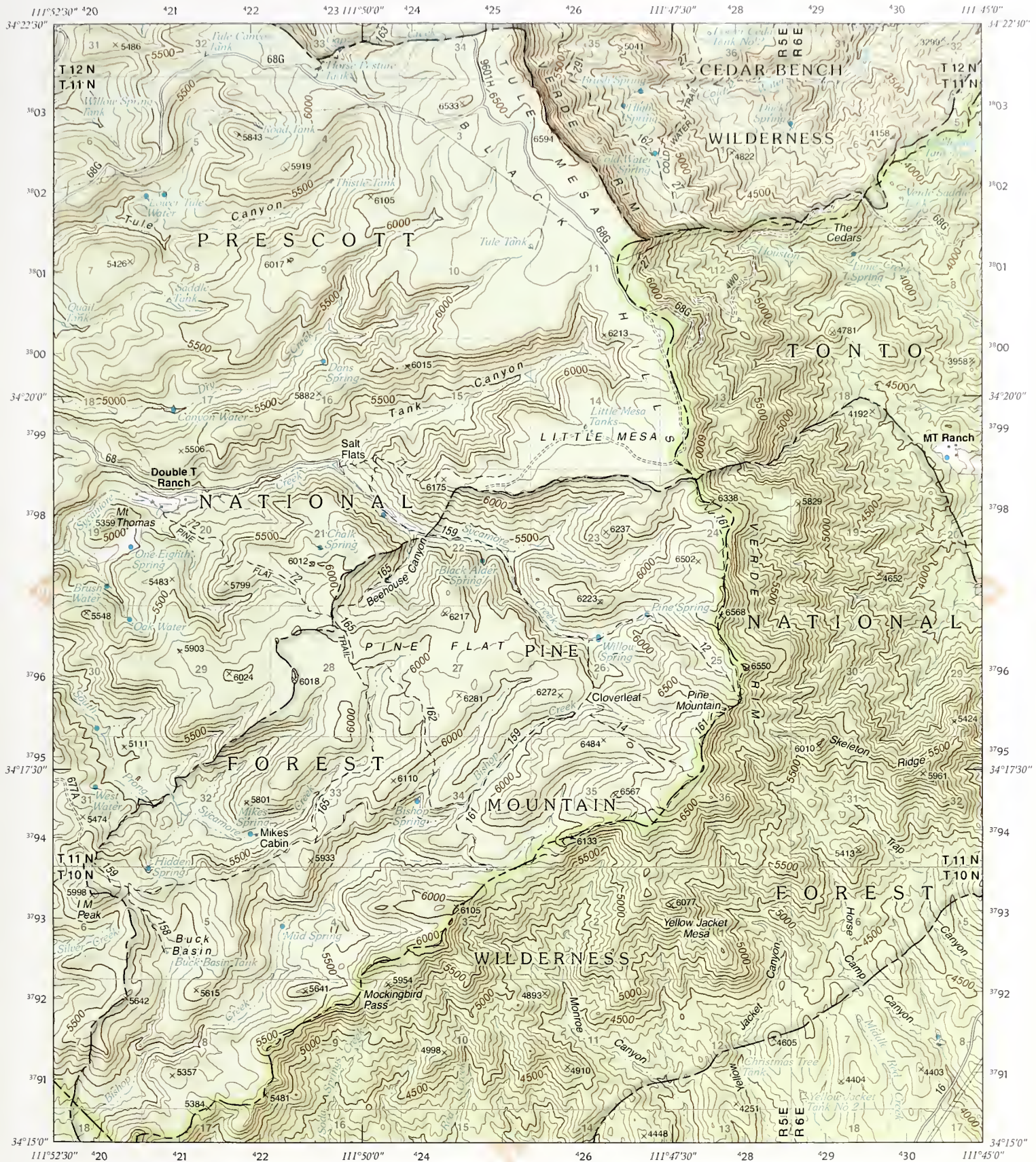
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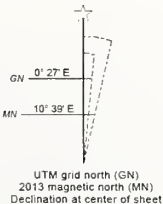
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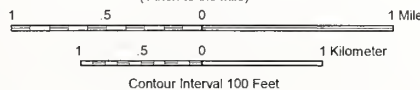
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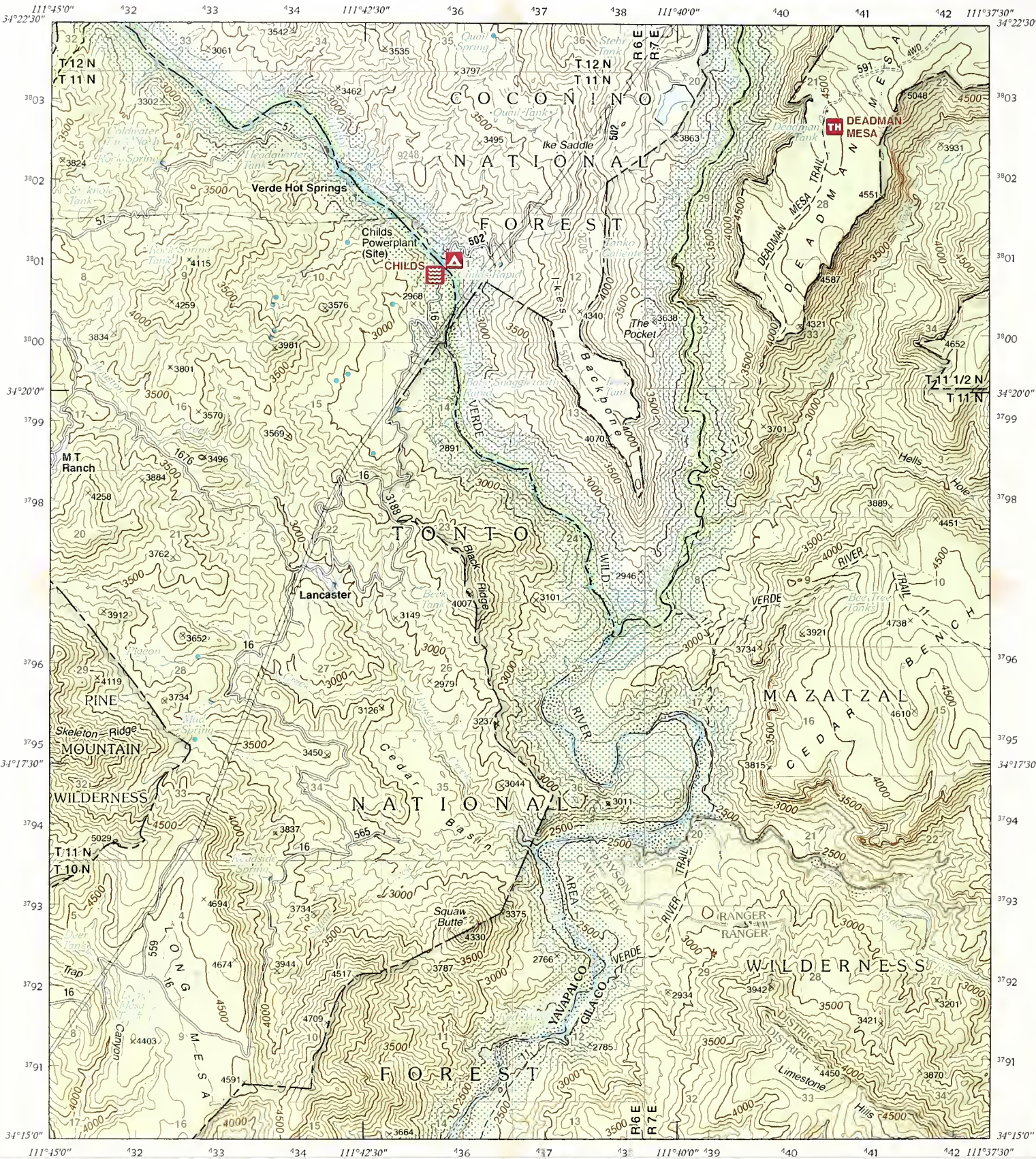
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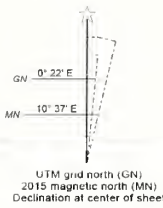
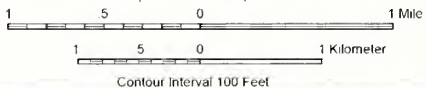


Arnold Mesa	Homer Mountain	Hackberry Mountain
Dugas	Tule Mesa	Verde Hot Springs
Brooklyn Peak	Bloody Basin	Wet Bottom Mesa



Horner Mountain	Hackberry Mountain	Strawberry
Tule Mesa	Verde Hot Springs	Cane Springs Mountain
Bloody Basin	Wet Bottom Mesa	Cypress Butte

Scale 1:63,360
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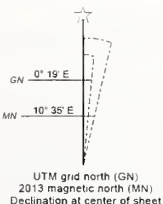
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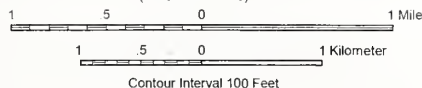
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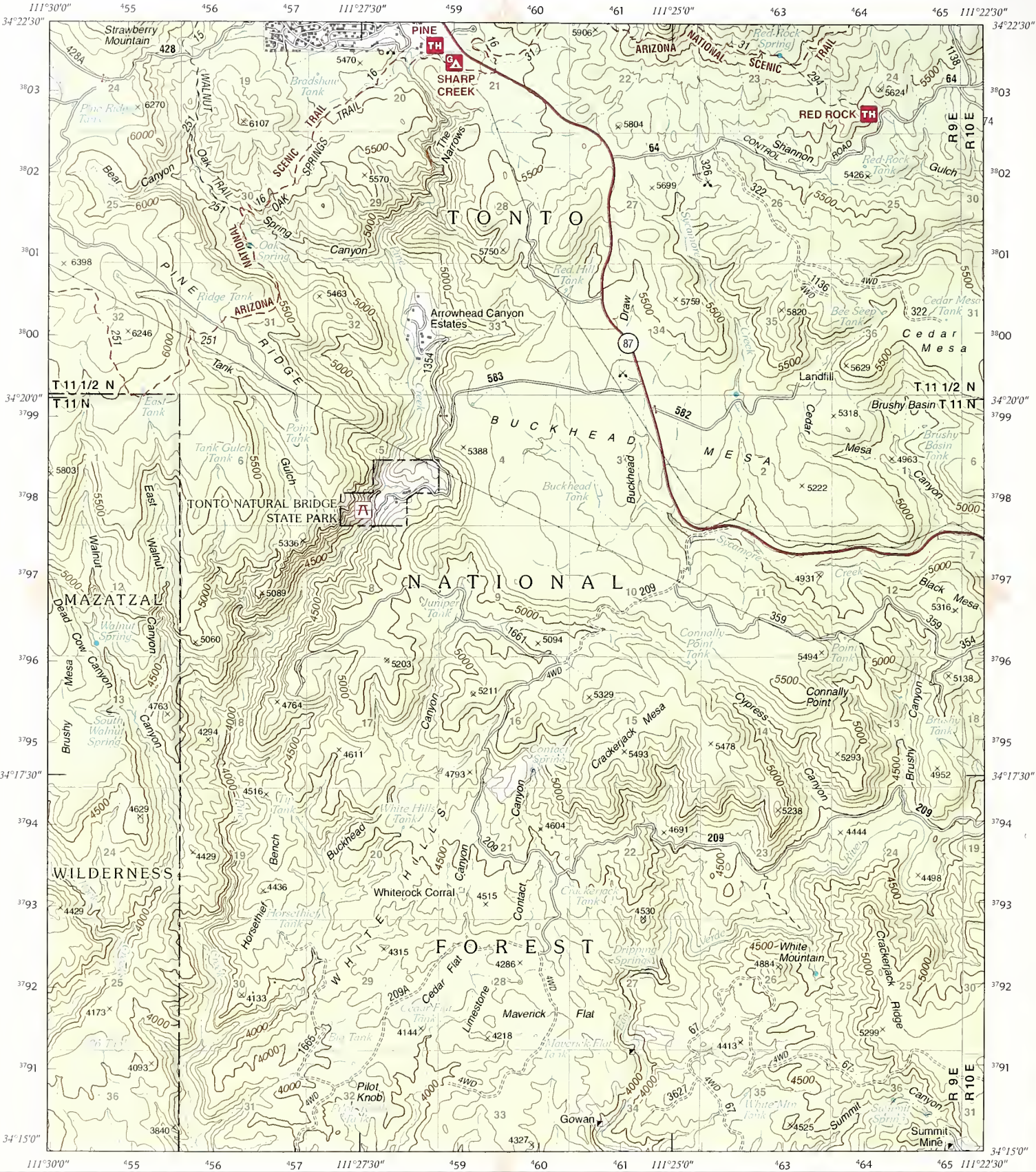
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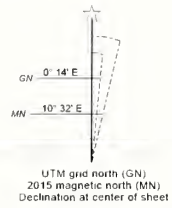
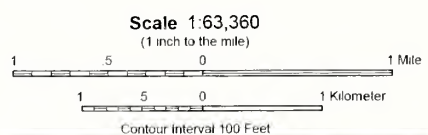
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Hackberry Mountain	Strawberry	Pine
Verde Hot Springs	Cane Springs Mountain	Buckhead Mesa
Wet Bottom Mesa	Cypress Butte	North Peak



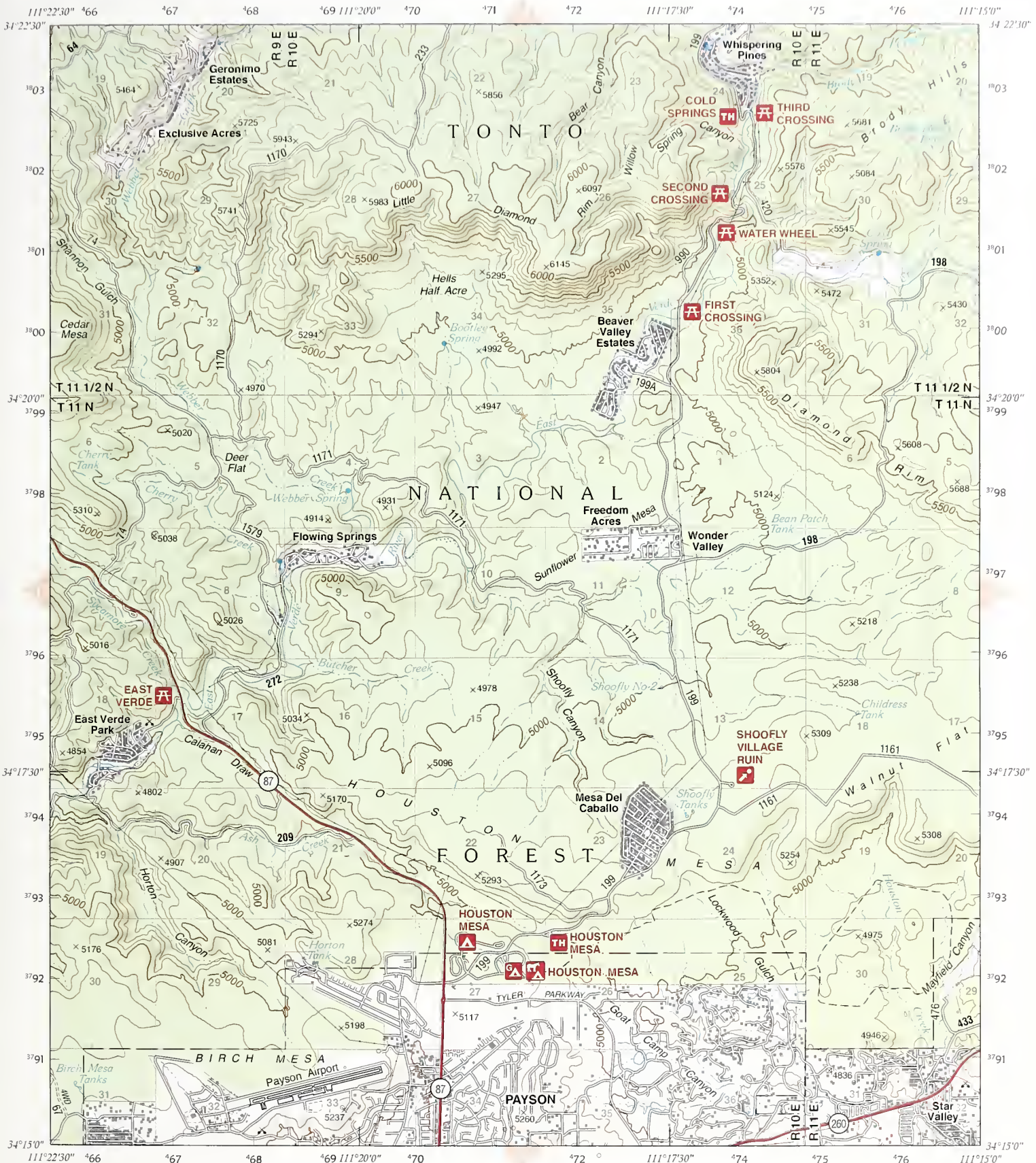
Strawberry	Pine	Kehl Ridge
Cane Springs Mountain	Buckhead Mesa	Payson North
Cypress Butte	North Peak	Payson South



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996. 7.5' Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Partial revision by USDA Forest Service 2009. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator, Zone 12



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Projection: Universal Transverse Mercator,
Zone 12

UTM grid north (GN)
2013 magnetic north (MN)
Declination at center of sheet

Scale 1:63,360

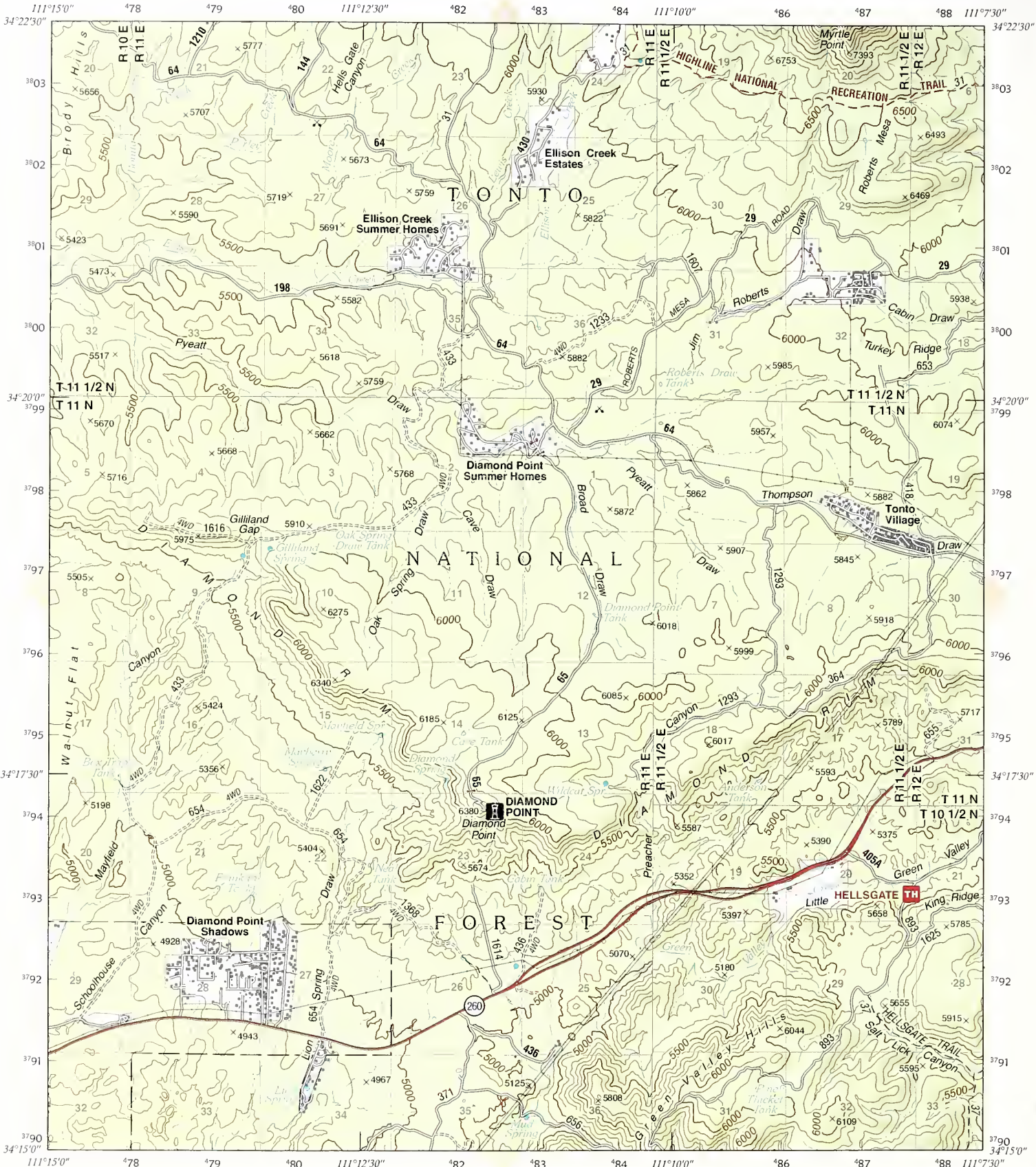
(1 inch to the mile)

1 0.5 0 1 Mile

1 0.5 0 1 Kilometer

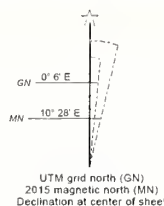
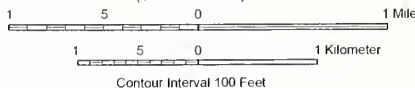
Contour Interval 100 Feet

Pine	Kehl Ridge	Dane Canyon
Buckhead Mesa	Payson North	Diamond Point
North Peak	Payson South	McDonald Mountain



Kehl Ridge	Dane Canyon	Knoll Lake
Payson North	Diamond Point	Promontory Butte
Payson South	McDonald Mountain	Diamond Butte

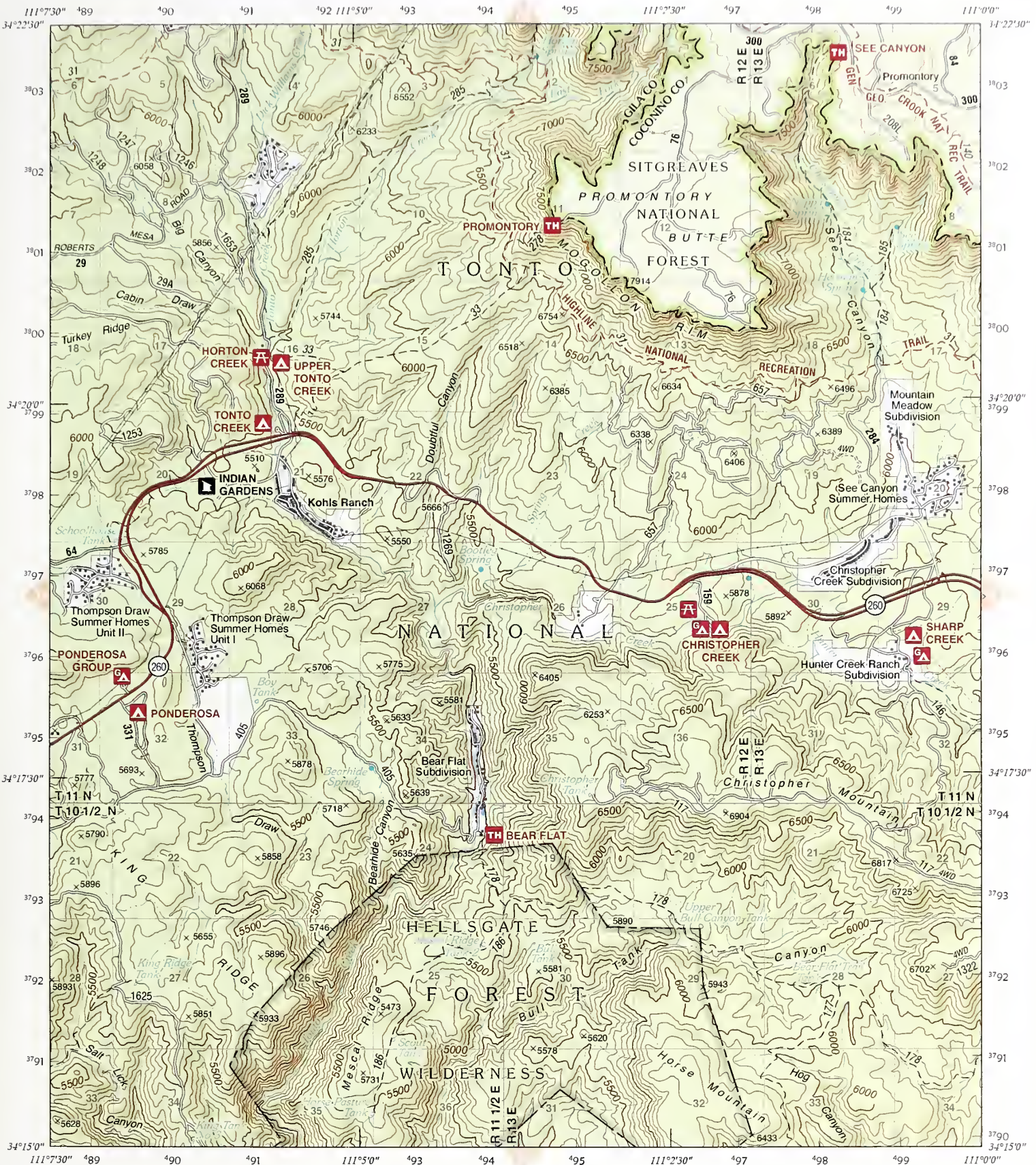
Scale 1:63,360
(1 inch to the mile)



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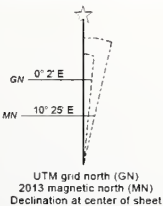
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



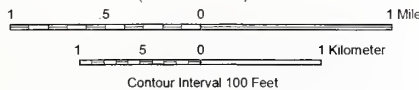
Atlas produced by USDA Forest Service,
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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)



Contour Interval 100 Feet

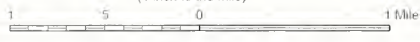
Oane Canyon	Knoll Lake	Porcupine Ridge
Diamond Point	Promontory Butte	Woods Canyon
McDonald Mountain	Diamond Butte	Oxbow Mountain



Knoll Lake		
Promontory Butte	Woods Canyon	O W Point
Diamond Butte	Oxbow Mountain	Parallel Canyon

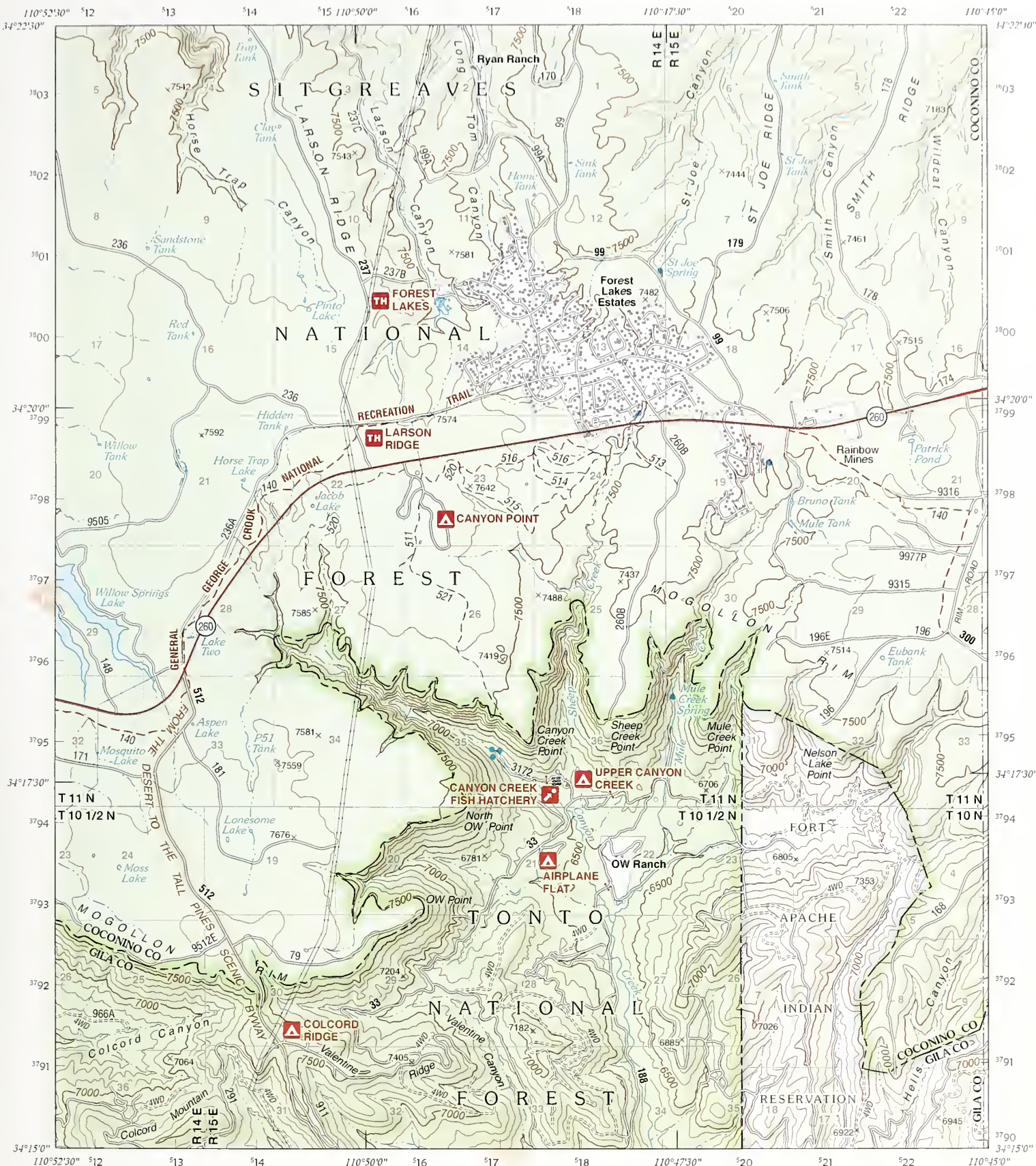
Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet

Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015Planimetry derived from imagery taken 1996
7.5" Quadrangles produced by USDA
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Projection: Universal Transverse Mercator,
Zone 12



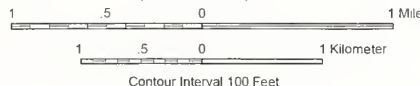
Atlas produced by USDA Forest Service,
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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12

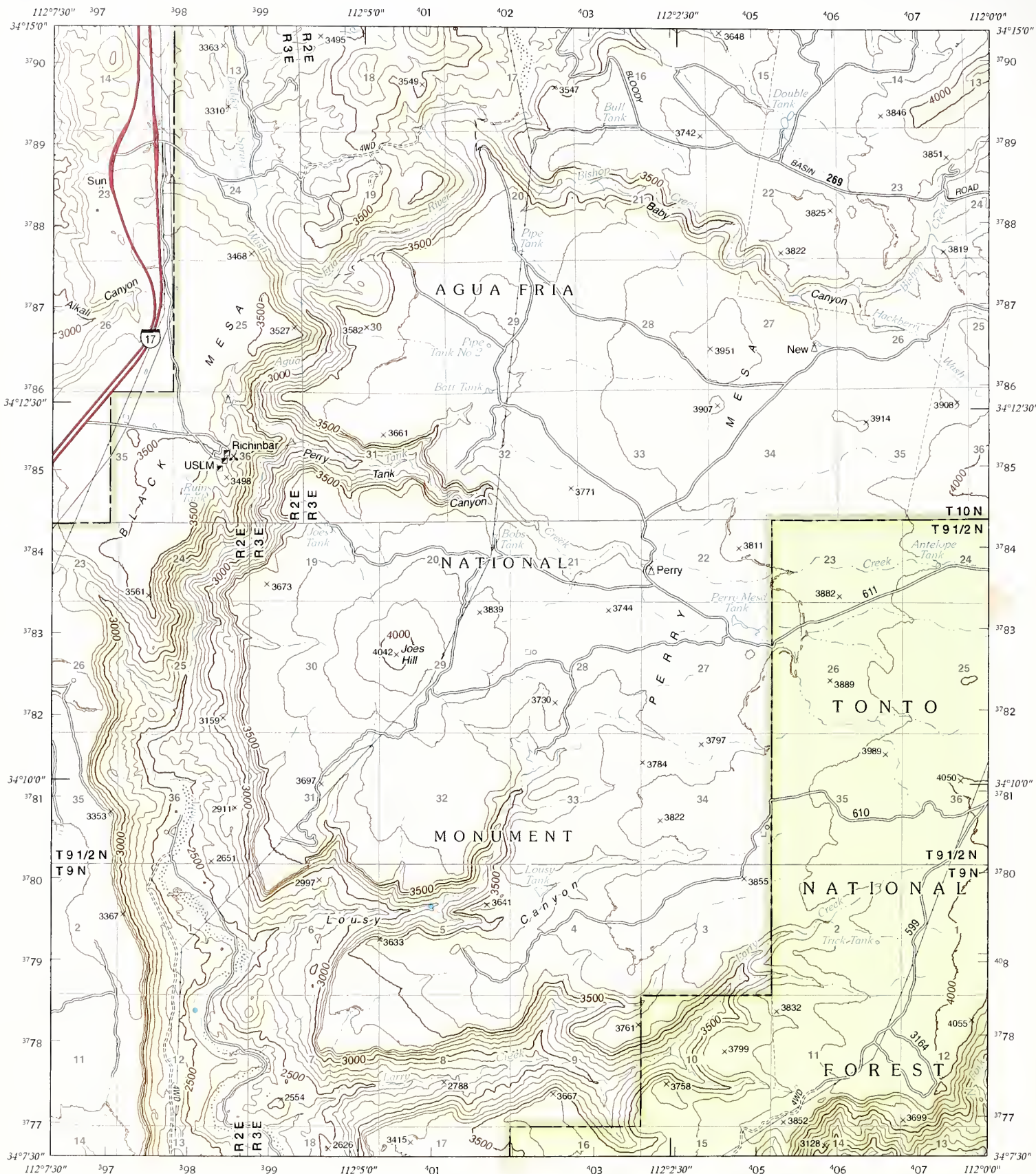
UTM grid north (GN)
2013 magnetic north (MN)
Declination at center of sheet

Scale 1:63,360
(1 inch to the mile)

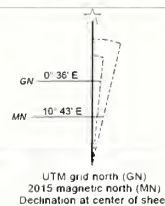
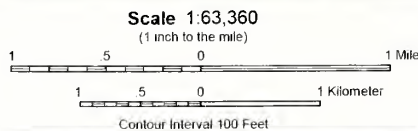


Contour Interval 100 Feet

Porcupine Ridge	Valley Point	...
Woods Canyon	O W Point	...
Oxbow Mountain	Parallel Canyon	...



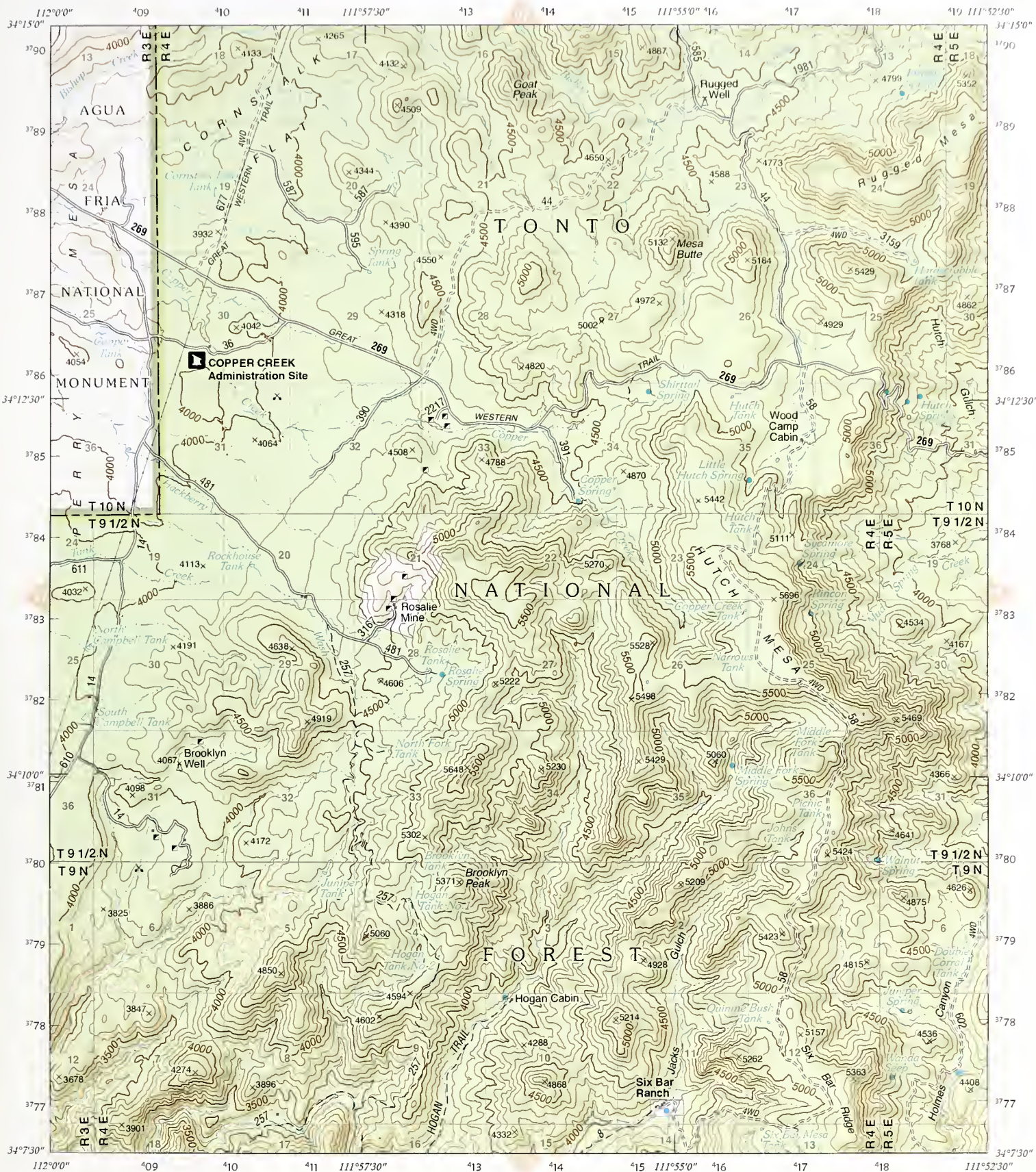
Cleator	Cordes Junction	Dugas
Bumble Bee	Joes Hill	Brooklyn Peak
Black Canyon City	Squaw Creek Mesa	Cooks Mesa



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996.
7 5" Quadrangles produced by USDA
Forest Service 2002. Public Land Survey and
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USDA Forest Service 2009. Topography
compiled 2009 from NED 30 meter DEM

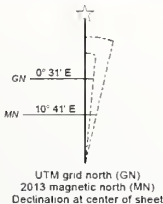
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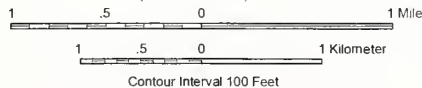
Atlas produced by USDA Forest Service,
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Planimetry derived from imagery taken 1996
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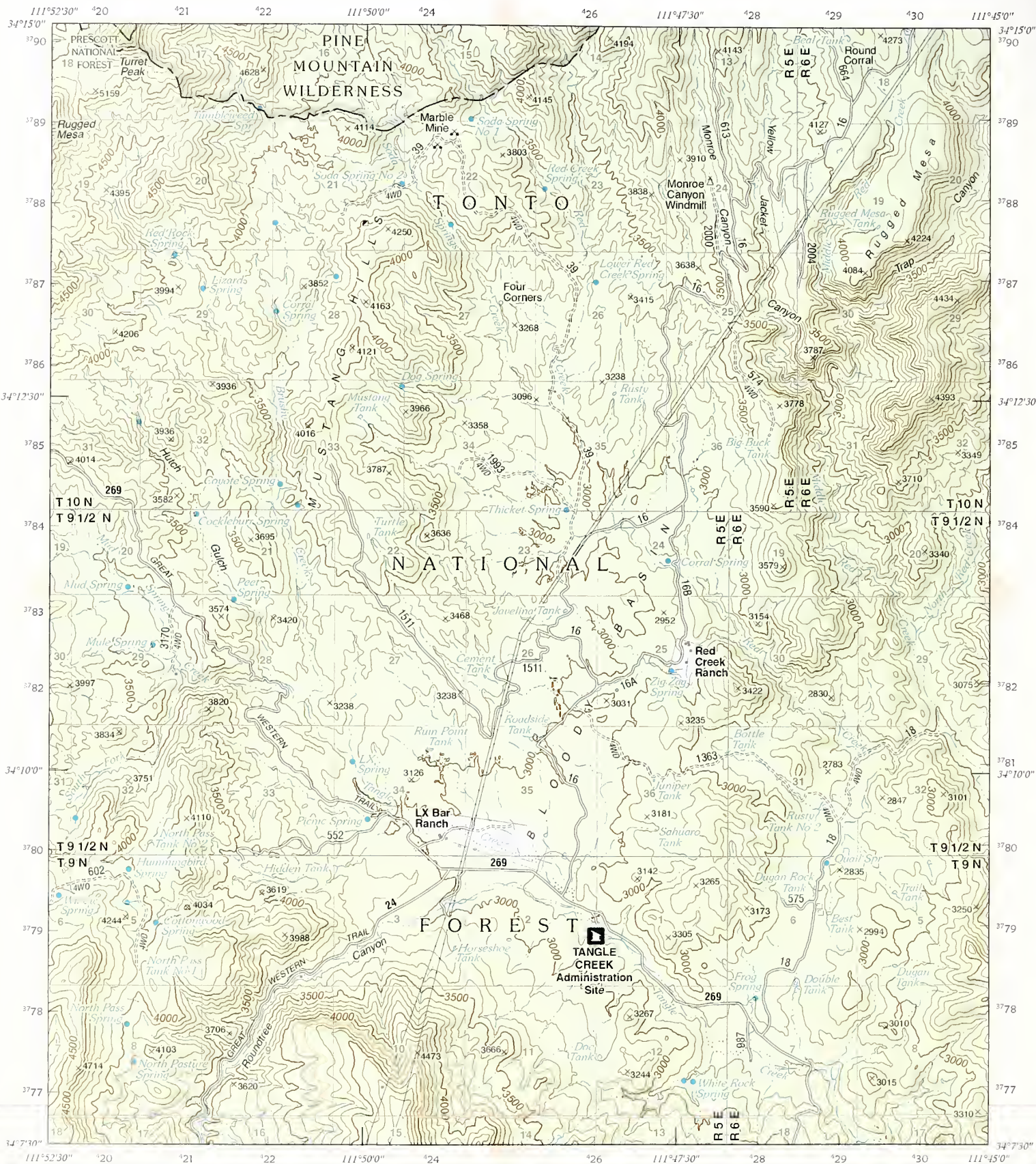
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

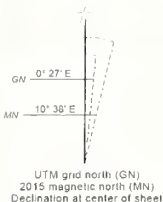
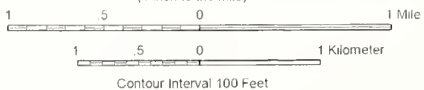


Cordes Junction	Dugas	Tule Mesa
Joes Hill	Brooklyn Peak	Bloody Basin
Squaw Creek Mesa	Cooks Mesa	Rover Peak



Dugas	Tule Mesa	Verde Hot Springs
Brooklyn Peak	Bloody Basin	Wet Bottom Mesa
Cooks Mesa	Rover Peak	Chalk Mountain

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

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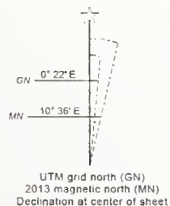
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



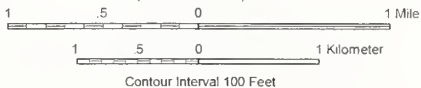
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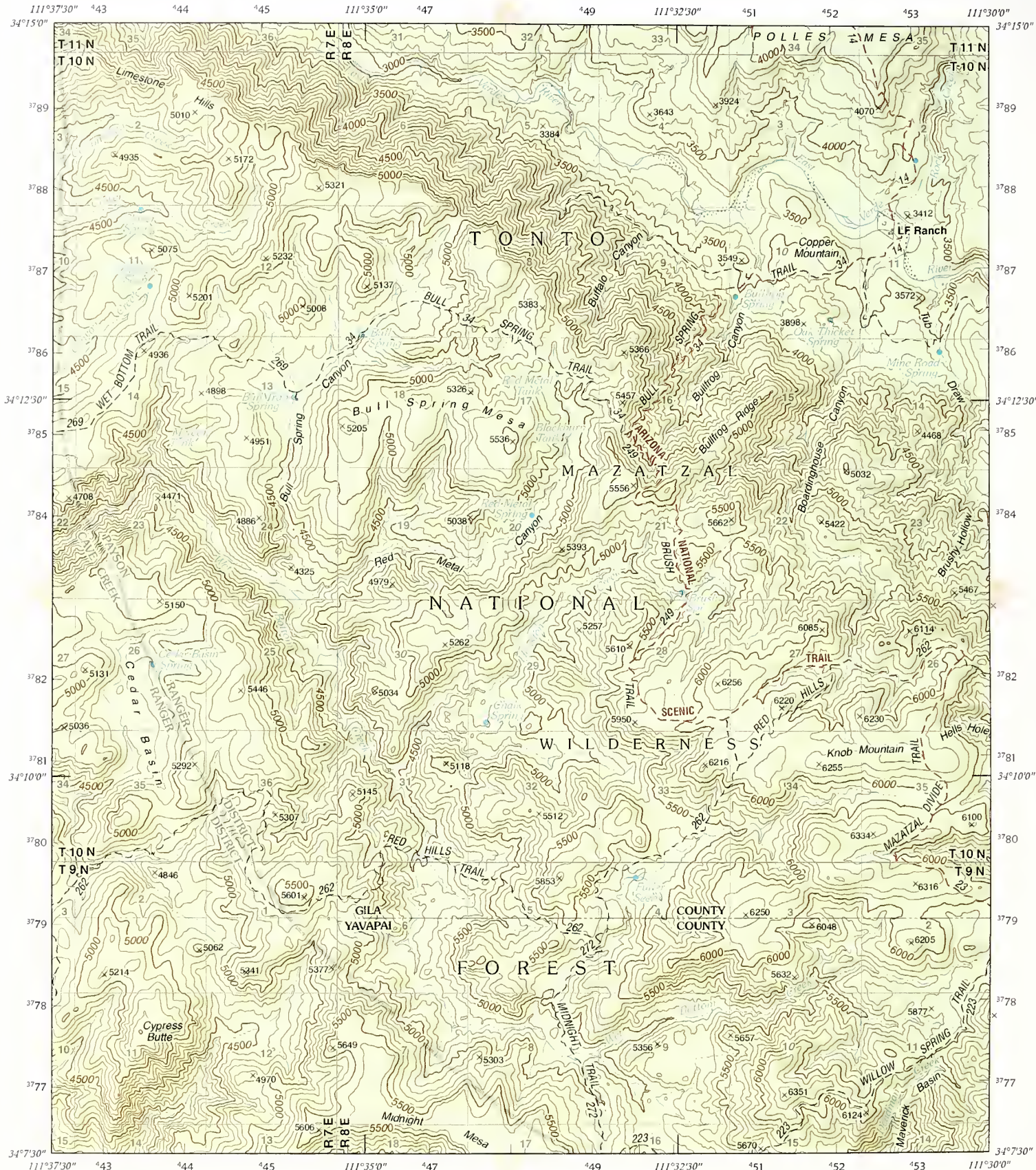
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Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

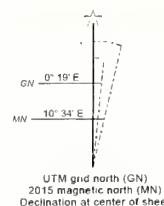
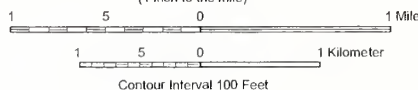


Tule Mesa	Verde Hot Springs	Cane Springs Mountain
Bloody Basin	Wet Bottom Mesa	Cypress Butte
Rover Peak	Chalk Mountain	Table Mountain



Verde Hot Springs	Cane Springs Mountain	Buckhead Mesa
Wet Bottom Mesa	Cypress Butte	North Peak
Chalk Mountain	Table Mountain	Mazatzal Peak

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996. 7 5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Partial revision by USDA Forest Service 2009. Topography compiled 2009 from NED 30 meter DEM

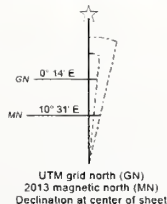
North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12



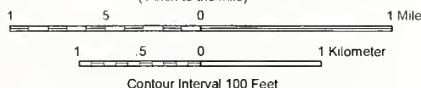
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Zone 12

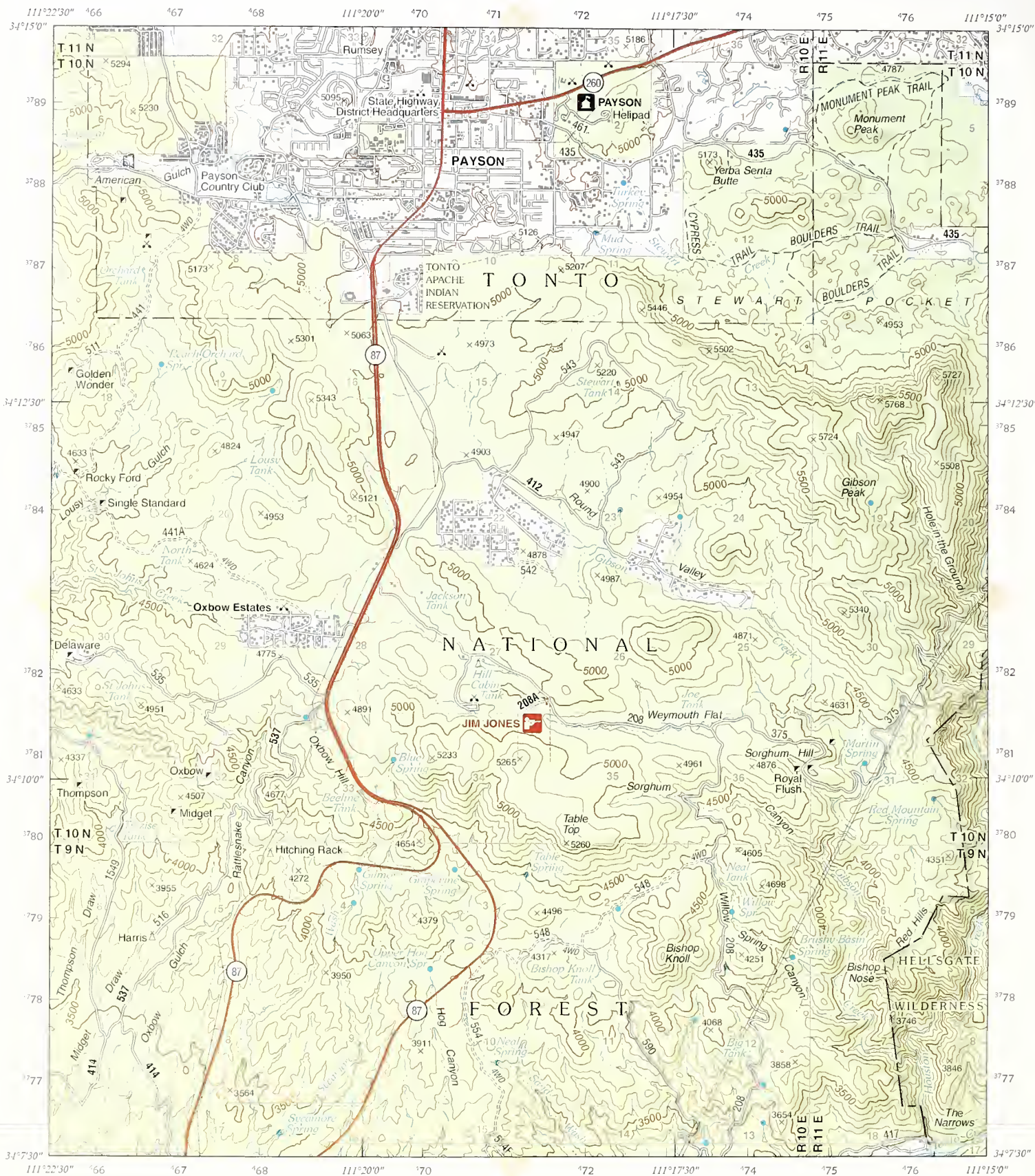


Scale 1:63,360
(1 inch to the mile)



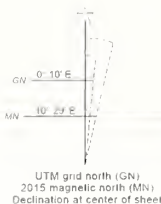
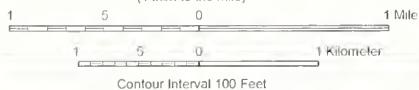
Contour Interval 100 Feet

Cane Springs Mountain	Buckhead Mesa	Payson North
Cypress Butte	North Peak	Payson South
Table Mountain	Mazatzal Peak	Gisela



Buckhead Mesa	Payson North	Diamond Point
North Peak	Payson South	McDonald Mountain
Mazatzal Peak	Gisela	Sheep Basin Mountain

Scale 1:63,360
(1 inch to the mile)



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Planimetry derived from imagery taken 1996.
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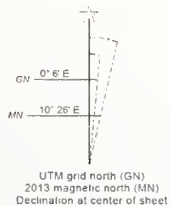
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Projection: Universal Transverse Mercator,
Zone 12



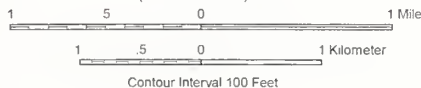
Atlas produced by USDA Forest Service,
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Projection, Universal Transverse Mercator,
Zone 12

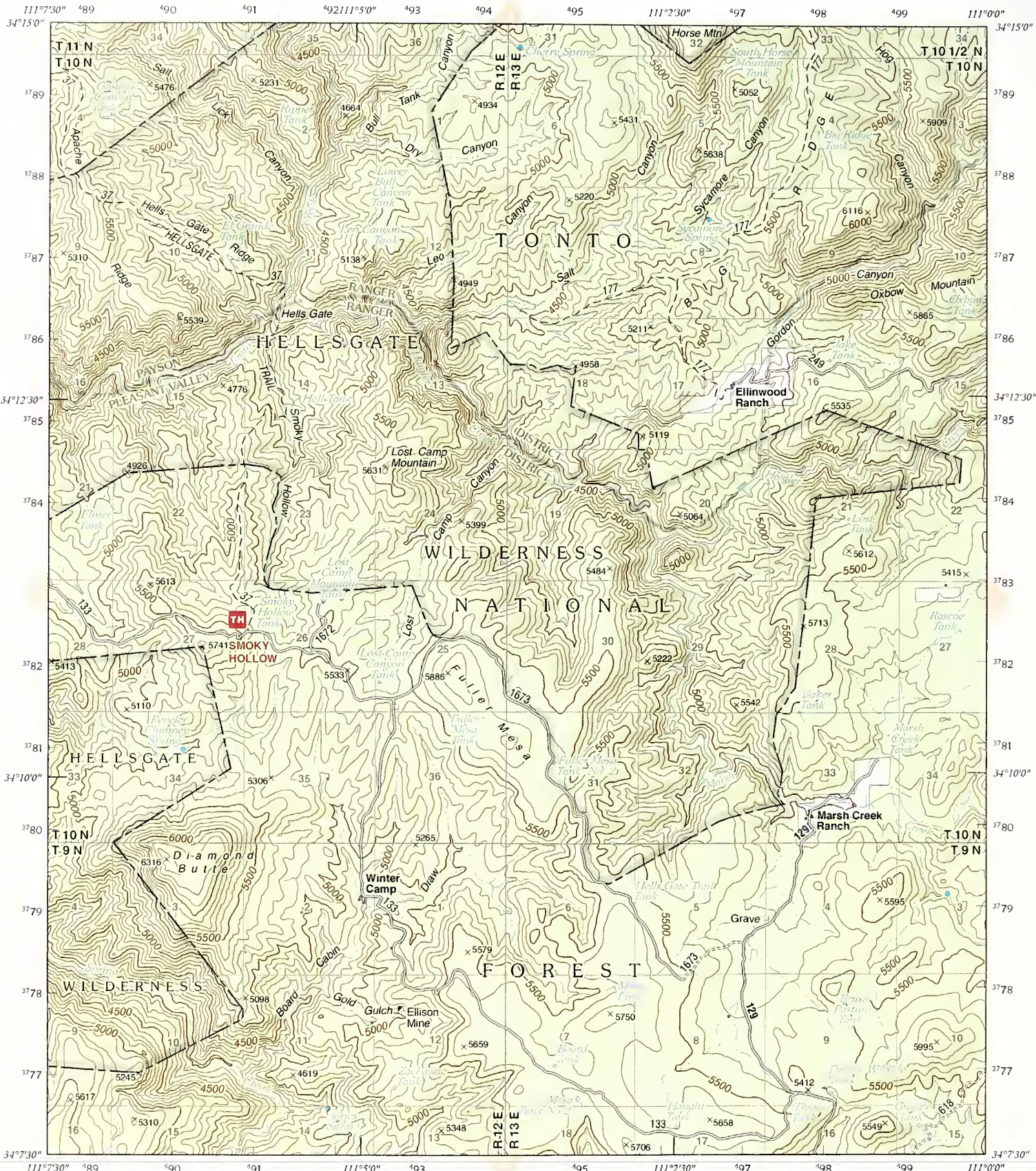


Scale 1:63,360
(1 inch to the mile)

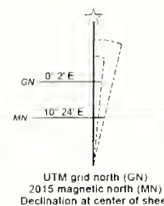
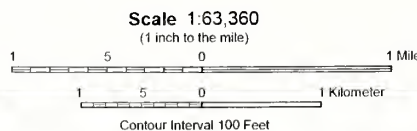


Contour Interval 100 Feet

Payson North	Diamond Point	Promontory Butte
Payson South	McDonald Mountain	Diamond Butte
Gisela	Sheep Basin Mountain	Buzzard Roost Mesa



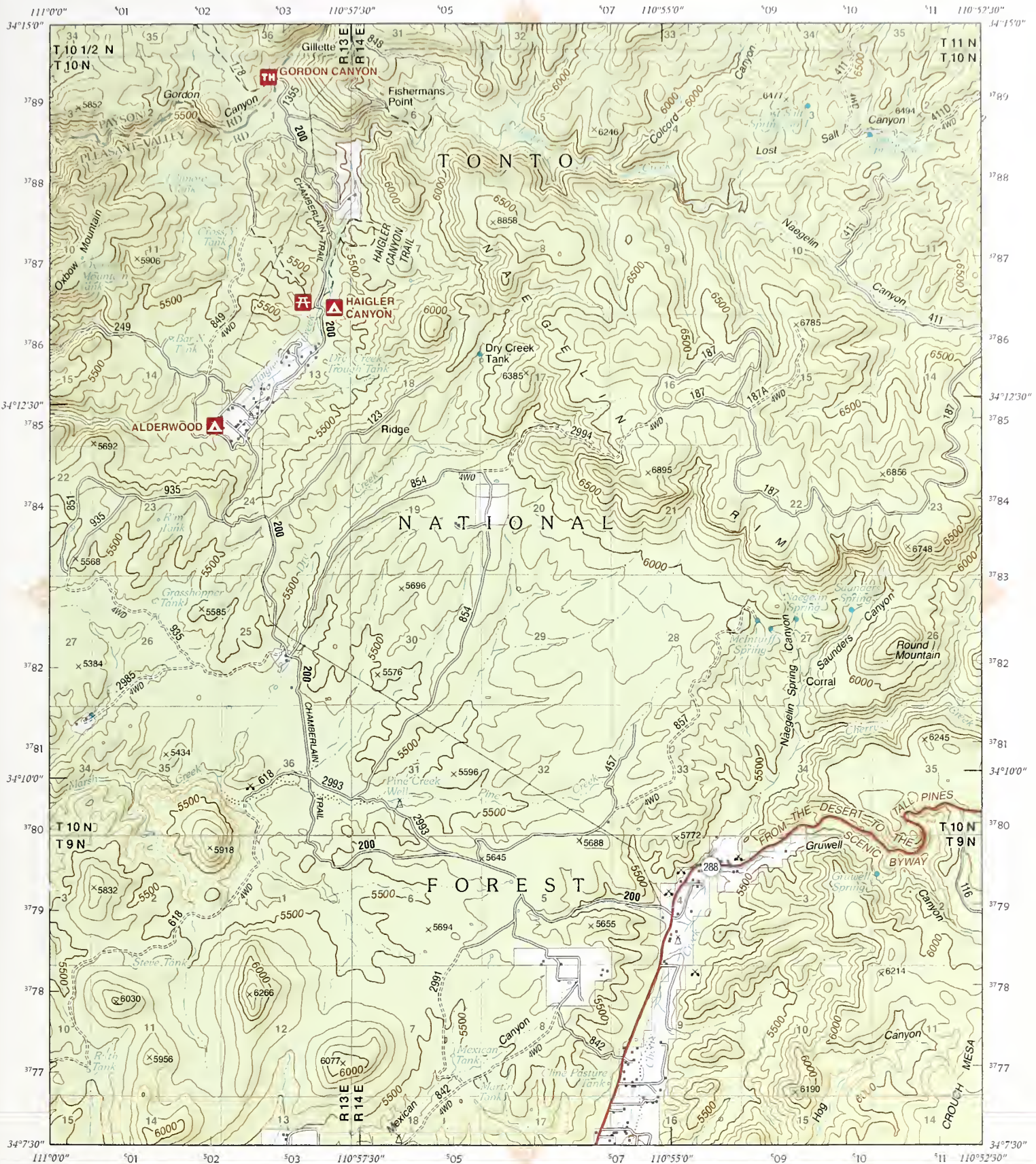
Diamond Point	Promontory Butte	Woods Canyon
McDonald Mountain	Diamond Butte	Oxbow Mountain
Sheep Basin Mountain	Buzzard Roost Mesa	Young



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

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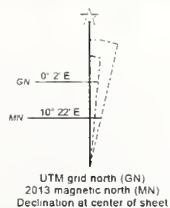
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Projection: Universal Transverse Mercator,
Zone 12



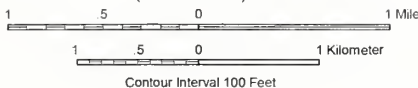
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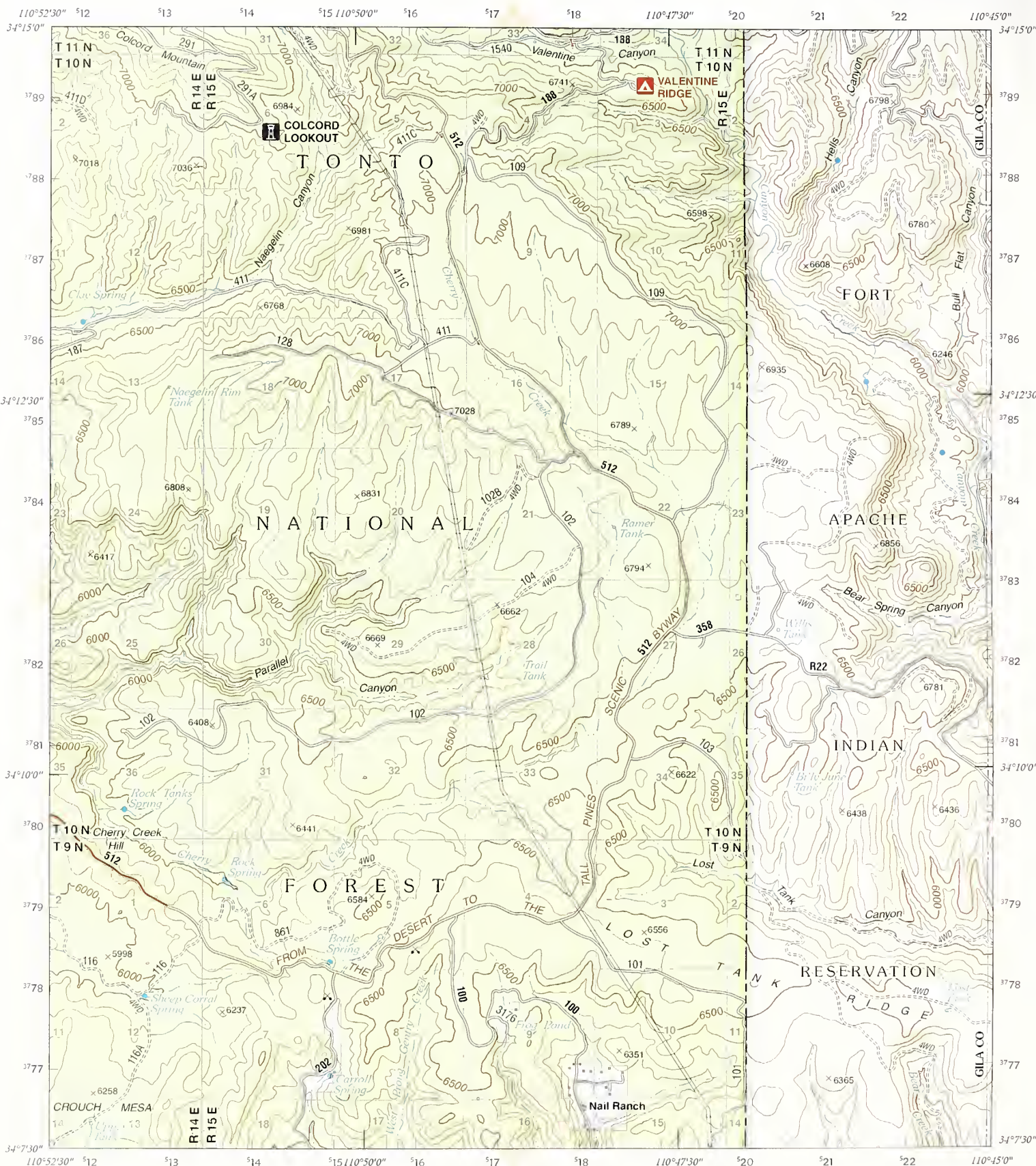
North American datum of 1983 (NAD 83)
Projection. Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)



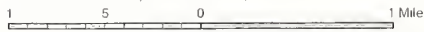
Promontory Butte	Woods Canyon	O W Point
Diamond Butte	Oxbow Mountain	Parallel Canyon
Buzzard Roost Mesa	Young	Gentry Mountain



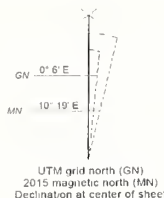
Woods Canyon	O W Point	B...
Oxbow Mountain	Parallel Canyon	R...
Young	Gentry Mountain	C...

Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

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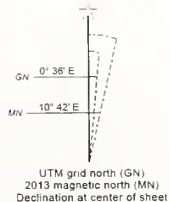
North American datum of 1983 (NAD 83) Projection Universal Transverse Mercator, Zone 12



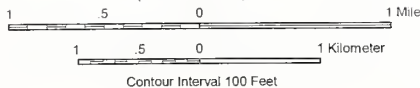
Atlas produced by USDA Forest Service,
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Zone 12



Scale 1:63,360
(1 inch to the mile)

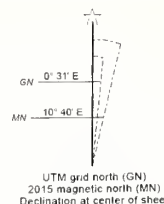
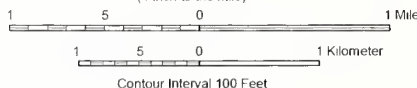


Bumble Bay	Joes Hill	Brooklyn Peak
Black Canyon City	Squaw Creek Mesa	Cooks Mesa
Yavapai River	Daisy Mountain	New River Mesa



Joes Hill	Brooklyn Peak	Bloody Basin
Squaw Creek Mesa	Cooks Mesa	Rover Peak
Daisy Mountain	New River Mesa	Humboldt Mountain

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

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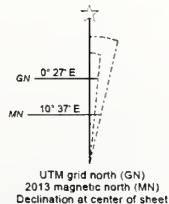
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator, Zone 12



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

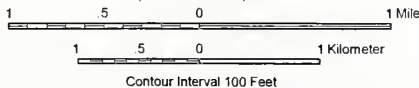
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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Declination at center of sheet

Scale 1:63,360
(1 inch to the mile)

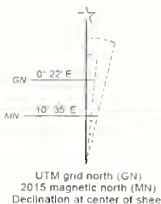
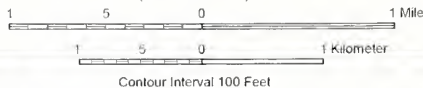


Brooklyn Peak	Bloody Basin	Wet Bottom Mesa
Cooks Mesa	Rover Peak	Chalk Mountain
New River Mesa	Humboldt Mountain	Horseshoe Dam



Bloody Basin	Wet Bottom Mesa	Cypress Butte
Rover Peak	Chalk Mountain	Table Mountain
Humboldt Mountain	Horseshoe Dam	Lion Mountain

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 1915

Planimetry derived from imagery taken 1996.
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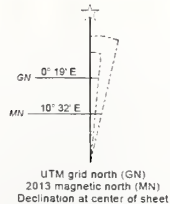
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



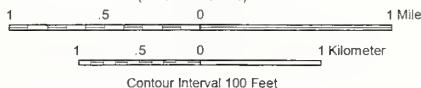
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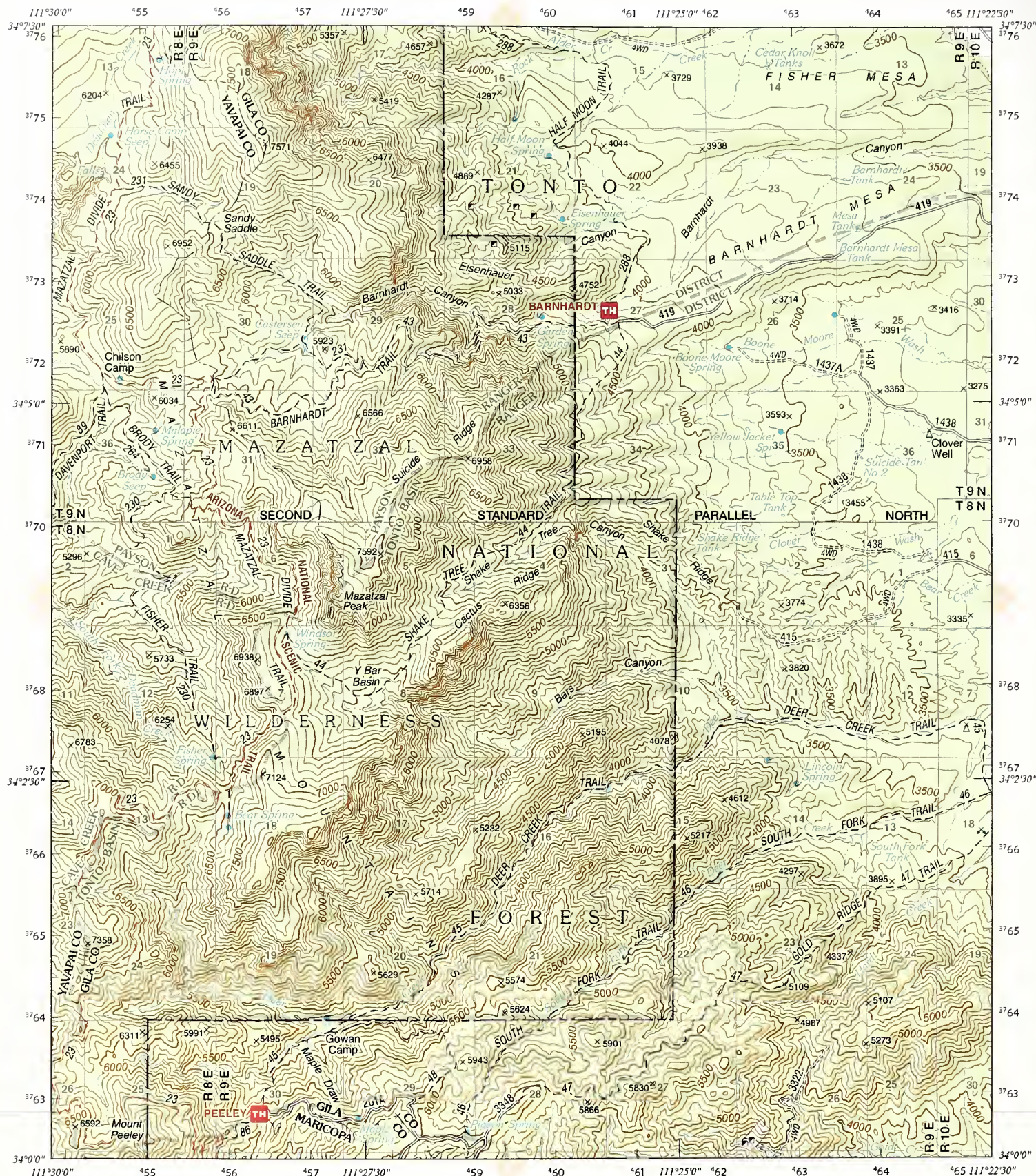
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Scale 1:63,360
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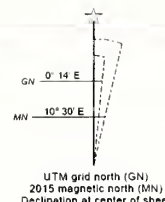
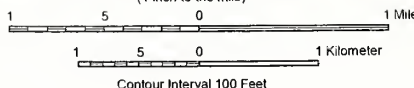


Wet Bottom Mesa	Cypress Butte	North Peak
Chalk Mountain	Table Mountain	Mazatzal Peak
Horseshoe Dam	Lion Mountain	Reno Pass



Cypress Butte	North Peak	Payson South
Table Mountain	Mazatzal Peak	Gisela
Lion Mountain	Reno Pass	Kayler Butte

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996
7.5" Quadrangles produced by USDA
Forest Service 2002 Public Land Survey and
control current as of 2002 Partial revision by
USDA Forest Service 2009. Topography
compiled 2009 from NED 30 meter DEM

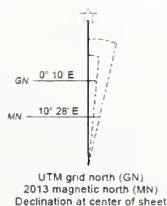
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



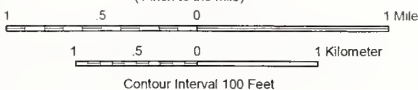
Atlas produced by USDA Forest Service
Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996.
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compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)
Projection. Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

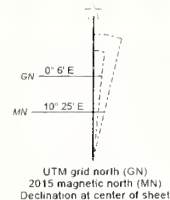
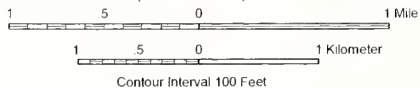


North Peak	Payson South	McDonald Mountain
Mazatzal Peak	Gisela	Sheep Basin Mountain
Reno Pass	Kayler Butte	Picture Mountain



Payson South	McDonald Mountain	Diamond Butte
Gisela	Sheep Basin Mountain	Buzzard Roost Mesa
Kayler Butte	Picture Mountain	Copper Mountain

Scale 1:63,360
(1 inch to the mile)



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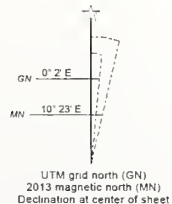
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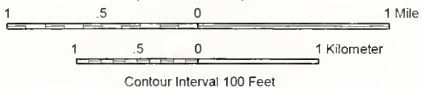
Atlas produced by USDA Forest Service,
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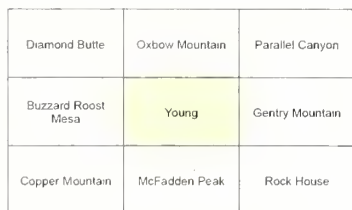
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)



McDonald Mountain	Diamond Butte	Oxbow Mountain
Sheep Basin Mountain	Buzzard Roost Mesa	Young
Picture Mountain	Copper Mountain	McFadden Peak



UTM grid north (GN)
2015 magnetic north (MN)
Declination at center of sheet

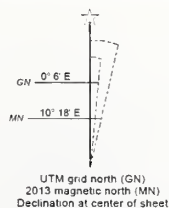
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Zone 12



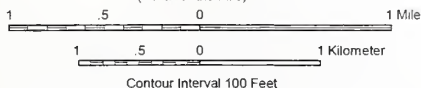
Atlas produced by USDA Forest Service,
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Planimetry derived from imagery taken 1996,
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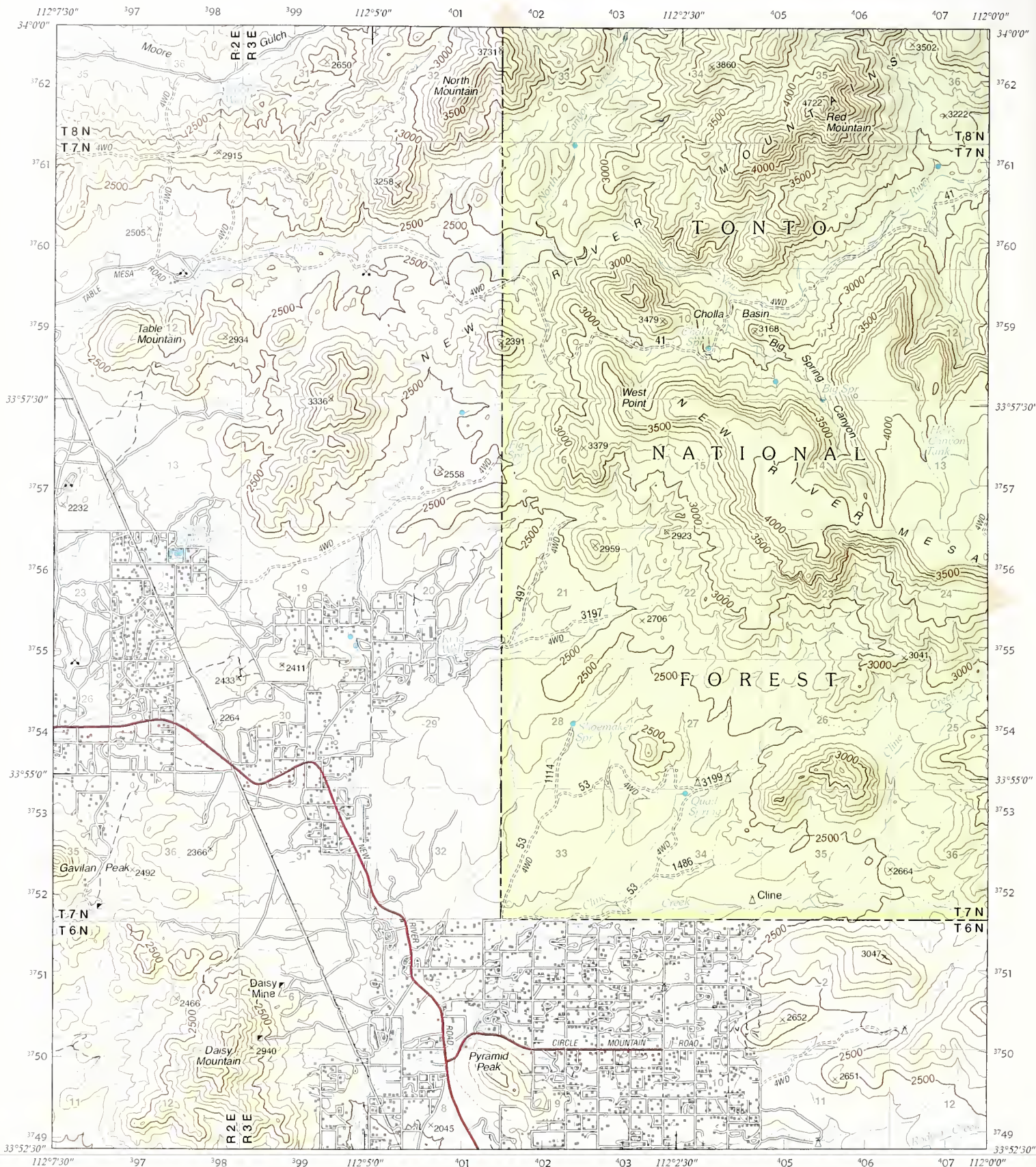
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Zone 12



Scale 1:63,360
(1 inch to the mile)

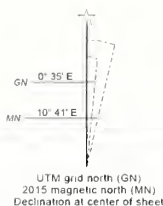
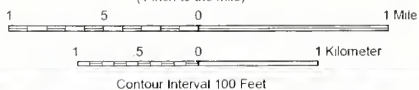


Oxbow Mountain	Parallel Canyon	Chediski Peak
Young	Gentry Mountain	Oak Creek Ranch
McFadden Peak	Rock House	Double Buttes



Squaw Creek Mesa	Cooks Mesa
Daisy Mountain	New River Mesa
Ne. Pk. SE	Cave Creek

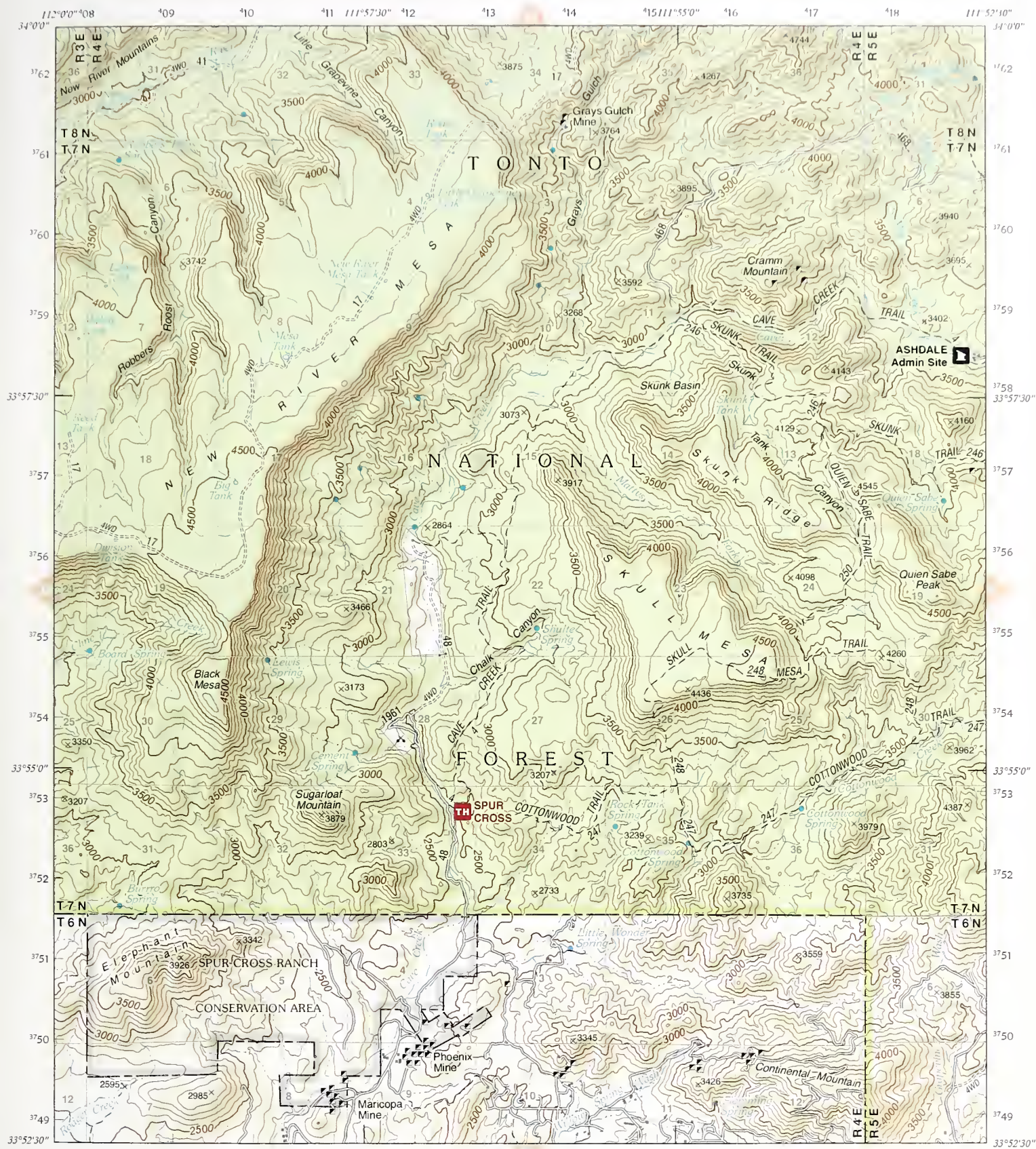
Scale 1:63,360
(1 inch to the mile)



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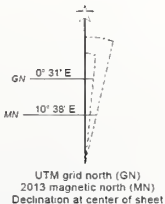
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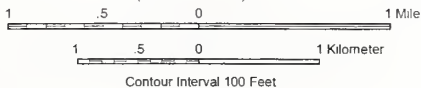
Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996.
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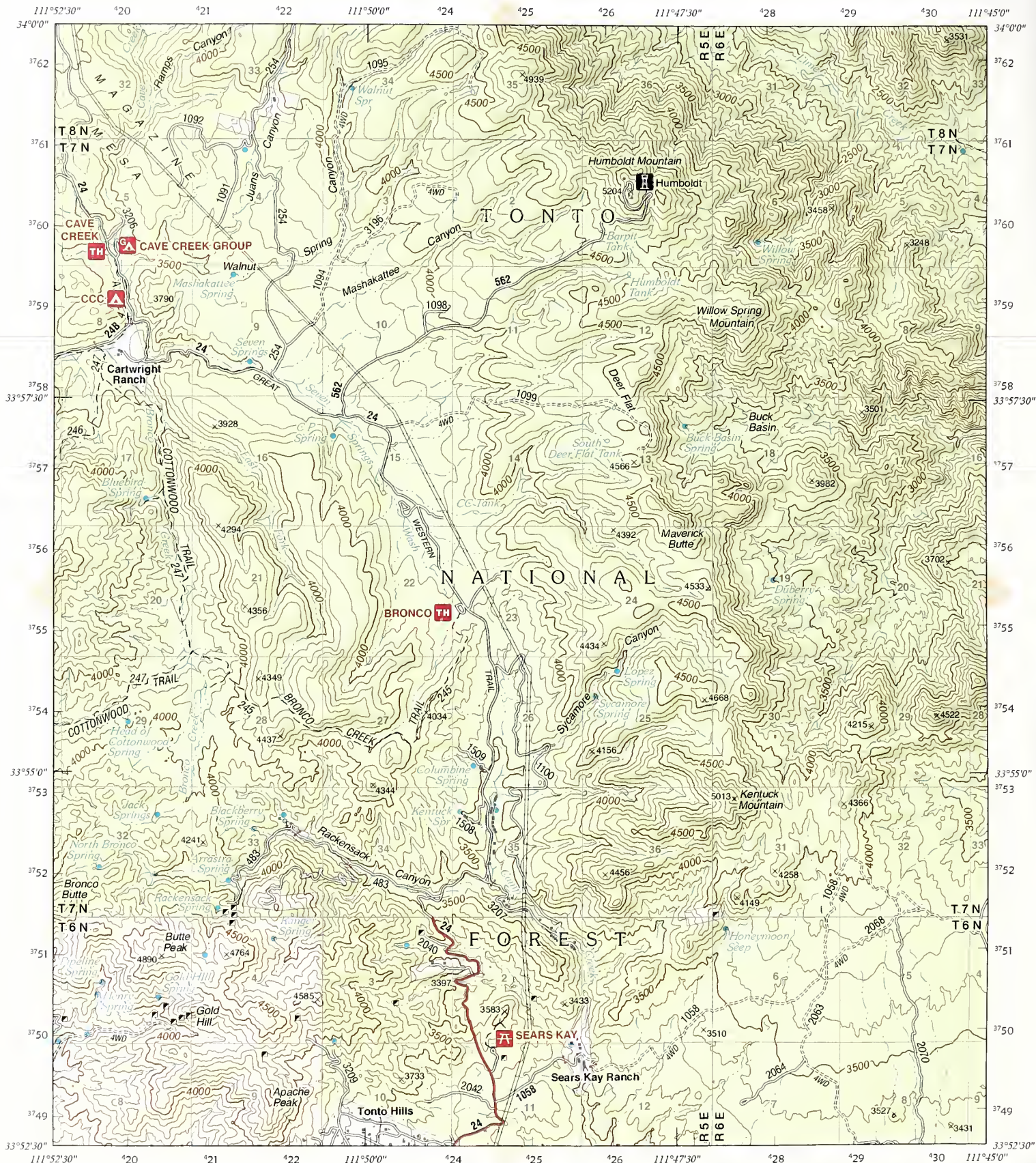
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)



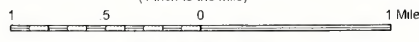
Squaw Creek Mesa	Cooks Mesa	Rover Peak
Daisy Mountain	New River Mesa	Humboldt Mountain
New River SE	Cave Creek	Wildcat Hill



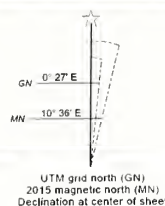
Cooks Mesa	Rover Peak	Chalk Mountain
New River Mesa	Humboldt Mountain	Horseshoe Dam
Cave Creek	Wildcat Hill	Bartlett Dam

Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet



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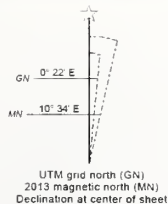
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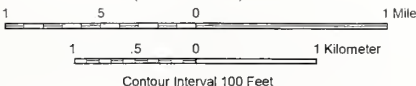
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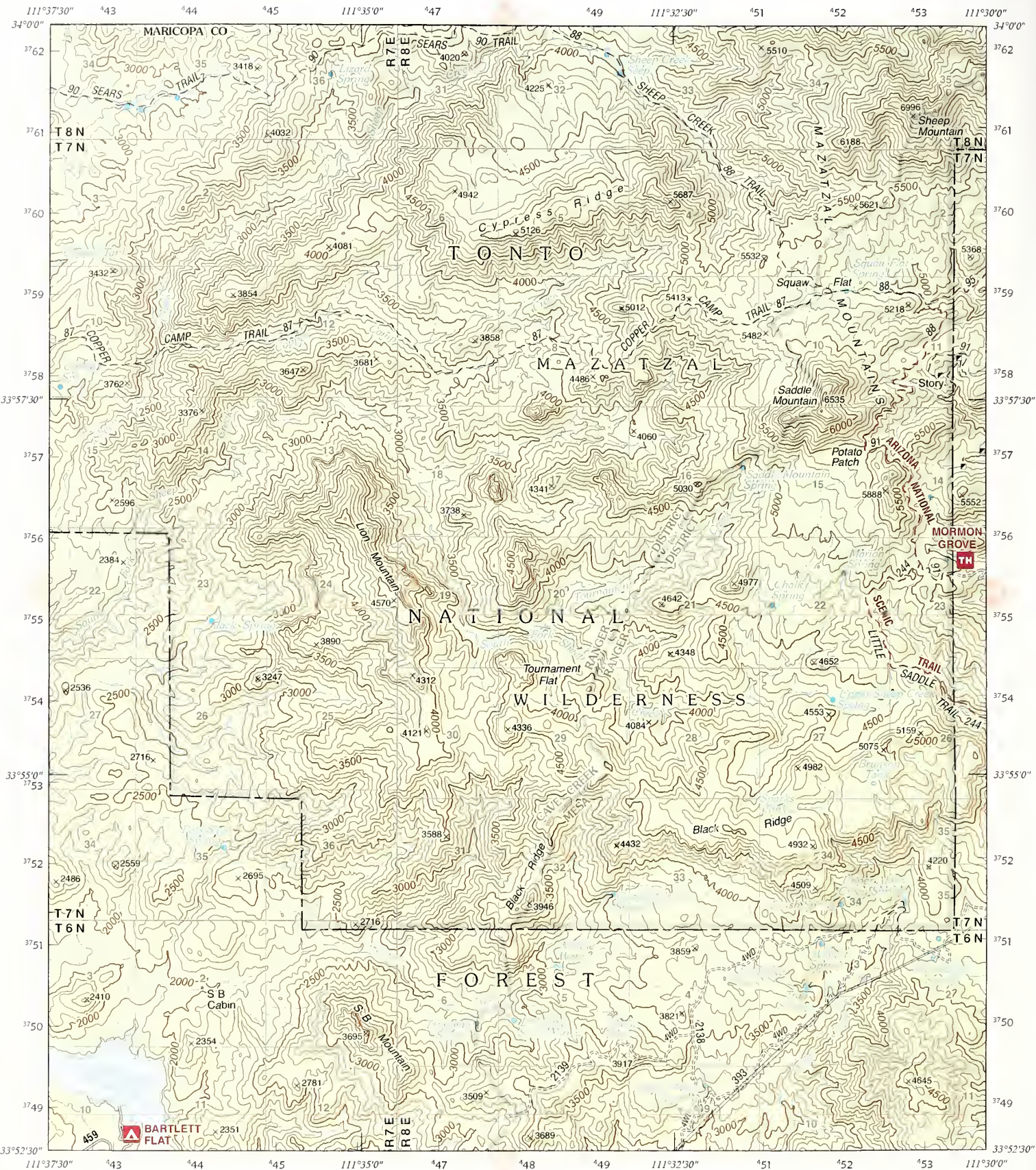
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Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

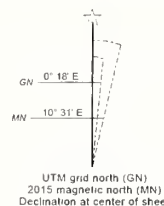
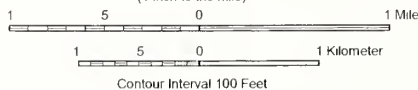


Rover Peak	Chalk Mountain	Table Mountain
Humboldt Mountain	Horseshoe Dam	Lion Mountain
Wildcat Hill	Bartlett Dam	Mavenck Mountain



Chalk Mountain	Table Mountain	Mazatzal Peak
Horseshoe Dam	Lion Mountain	Reno Pass
Bartlett Dam	Mavenck Mountain	Boulder Mountain

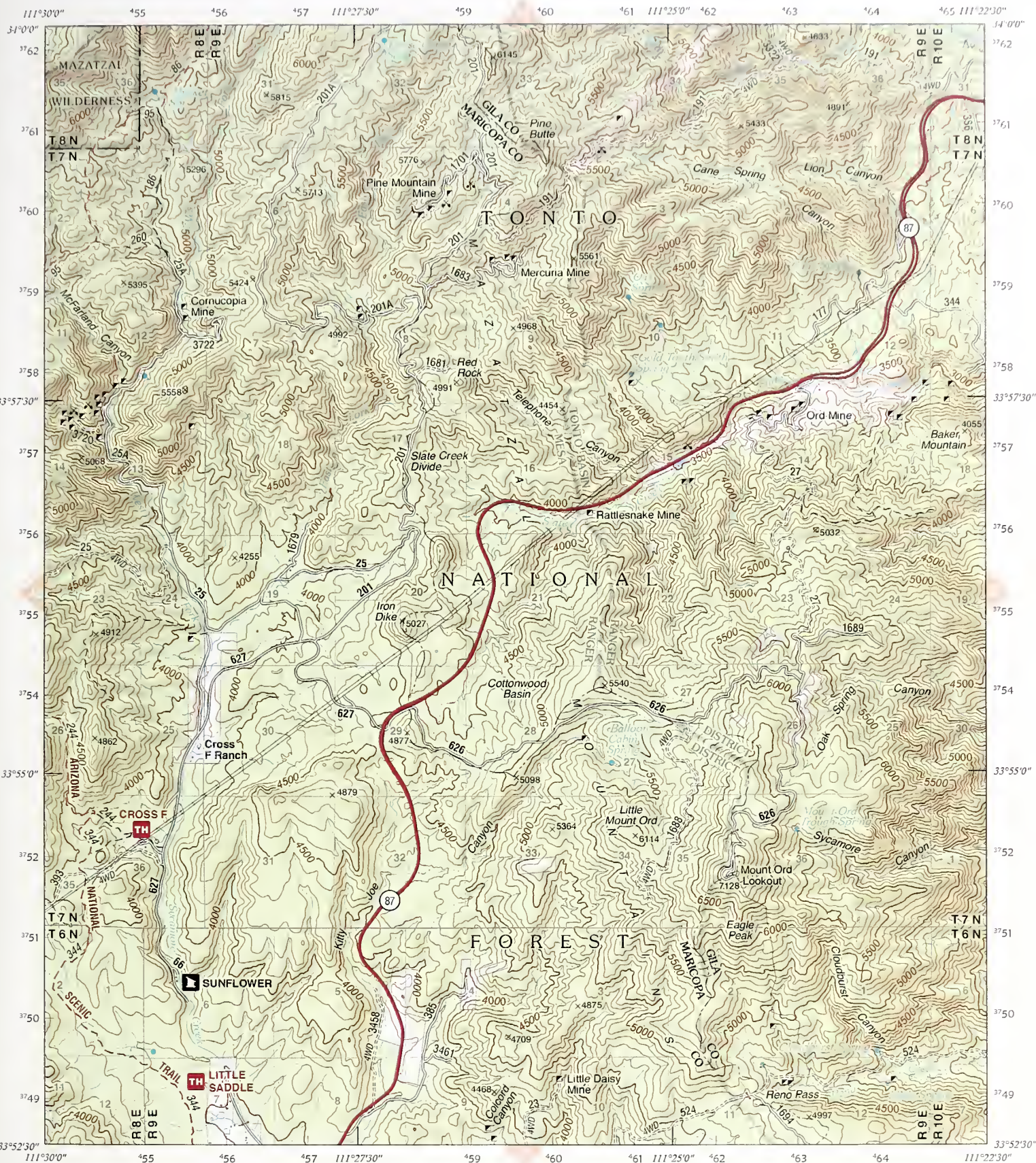
Scale 1:63,360
(1 inch to the mile)



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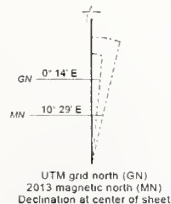
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Projection. Universal Transverse Mercator,
Zone 12



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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360

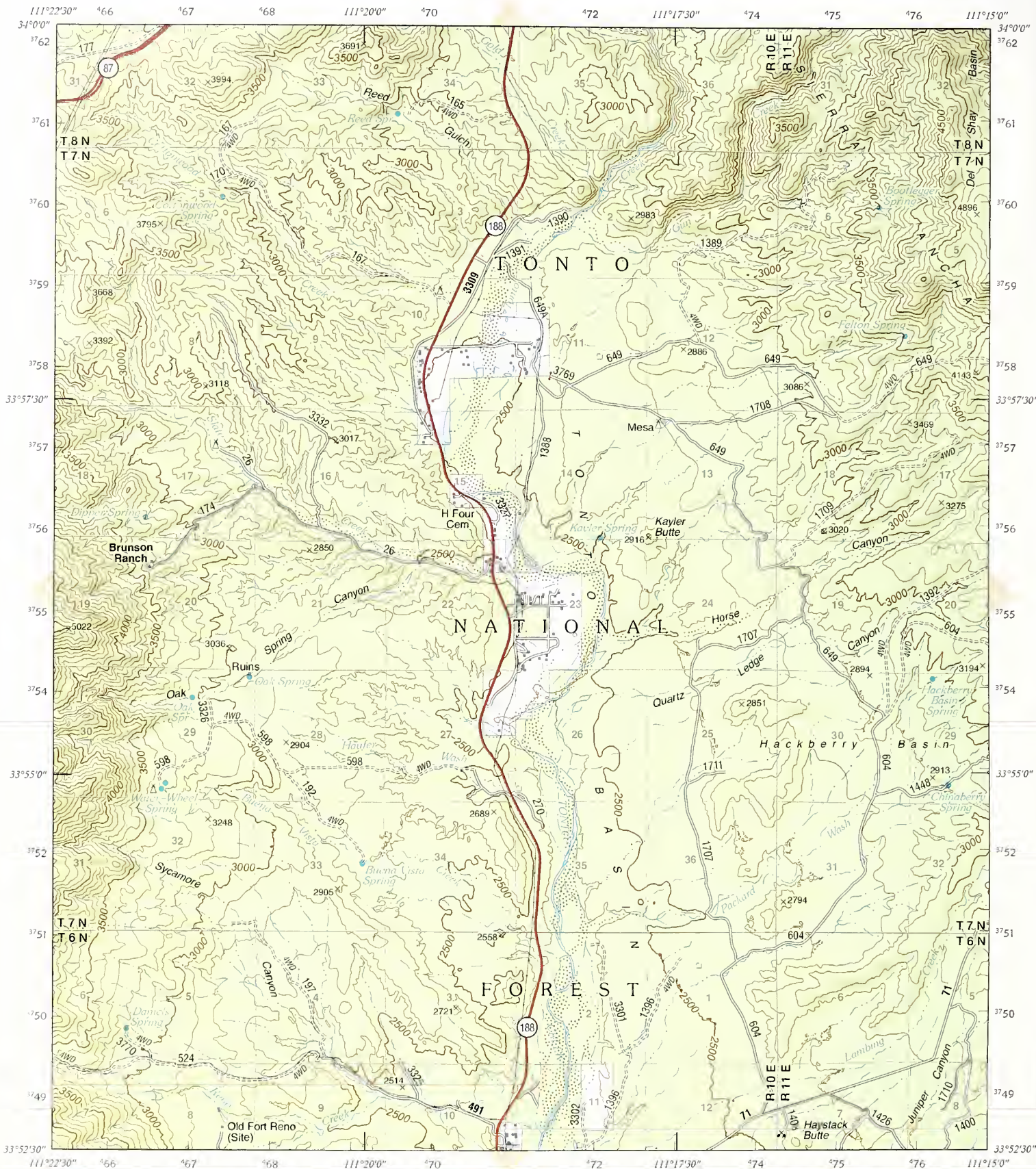
(1 inch to the mile)

1 5 0 1 Mile

1 5 0 1 Kilometer

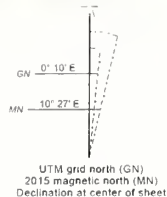
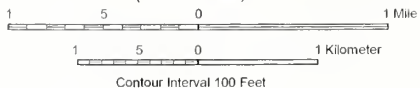
Contour Interval 100 Feet

Table Mountain	Mazatzal Peak	Gisela
Lion Mountain	Reno Pass	Kayler Butte
Mavenck Mountain	Boulder Mountain	Tonto Basin



Mazatzal Peak	Gisela	Sheep Basin Mountain
Reno Pass	Kayler Butte	Picture Mountain
Boulder Mountain	Tonto Basin	Greenback Creek

Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996. 7.5' Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Partial revision by USDA Forest Service 2009. Topography compiled 2009 from NED 30 meter DEM

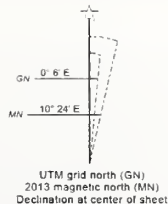
North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12



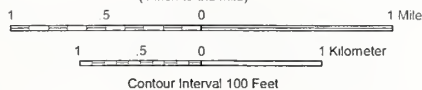
Atlas produced by USDA Forest Service
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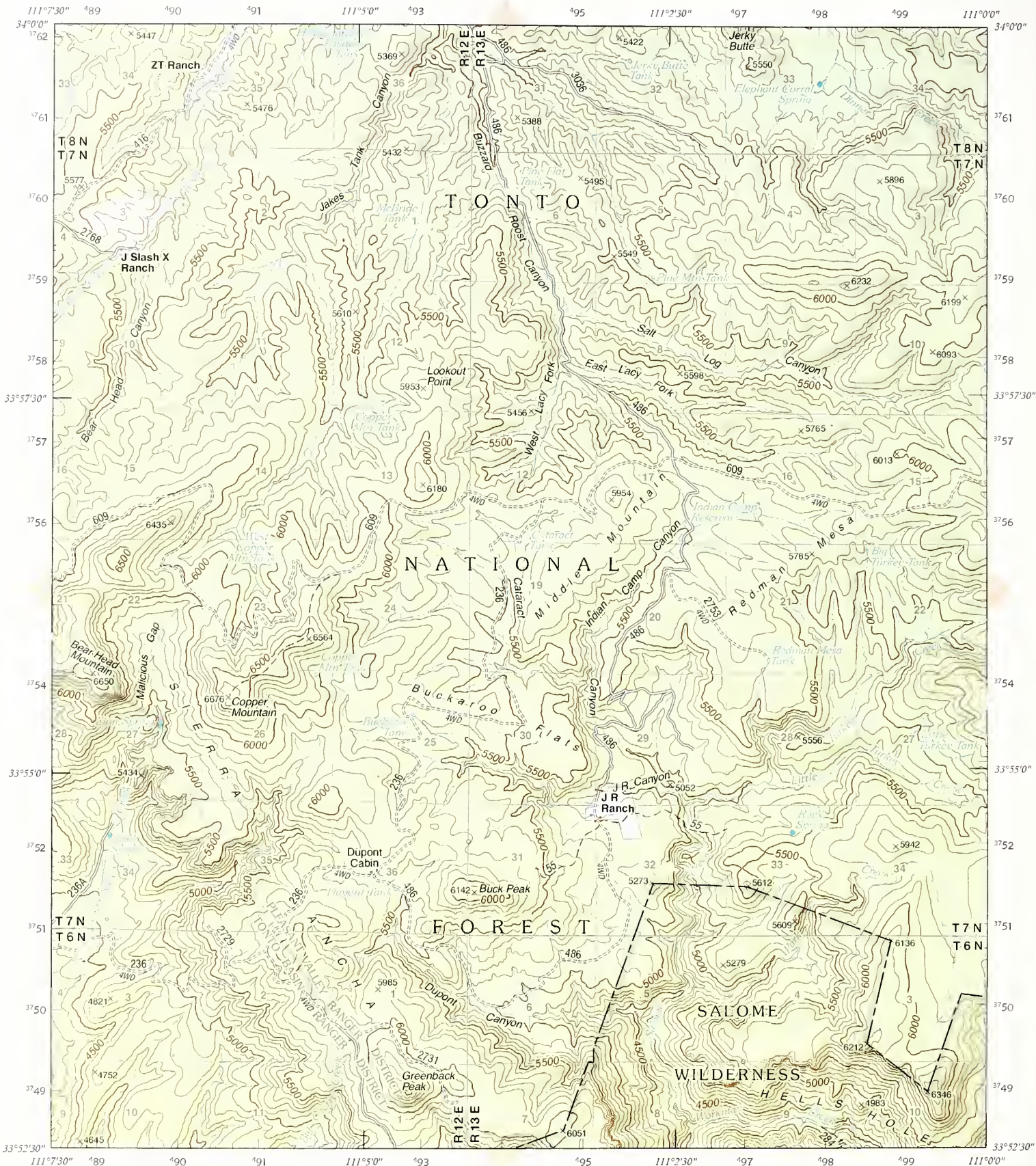
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Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

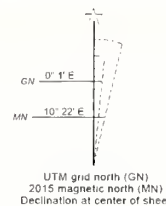
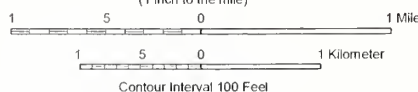


Gisela	Sheep Basin Mountain	Buzzard Roost Mesa
Kayler Butte	Picture Mountain	Copper Mountain
Tonto Basin	Greenback Creek	Armer Mountain



Sheep Basin Mountain	Buzzard Roost Mesa	Young
Picture Mountain	Copper Mountain	McAdams Peak
Greenback Creek	Armer Mountain	Aztec Peak

Scale 1:63,360
(1 inch to the mile)

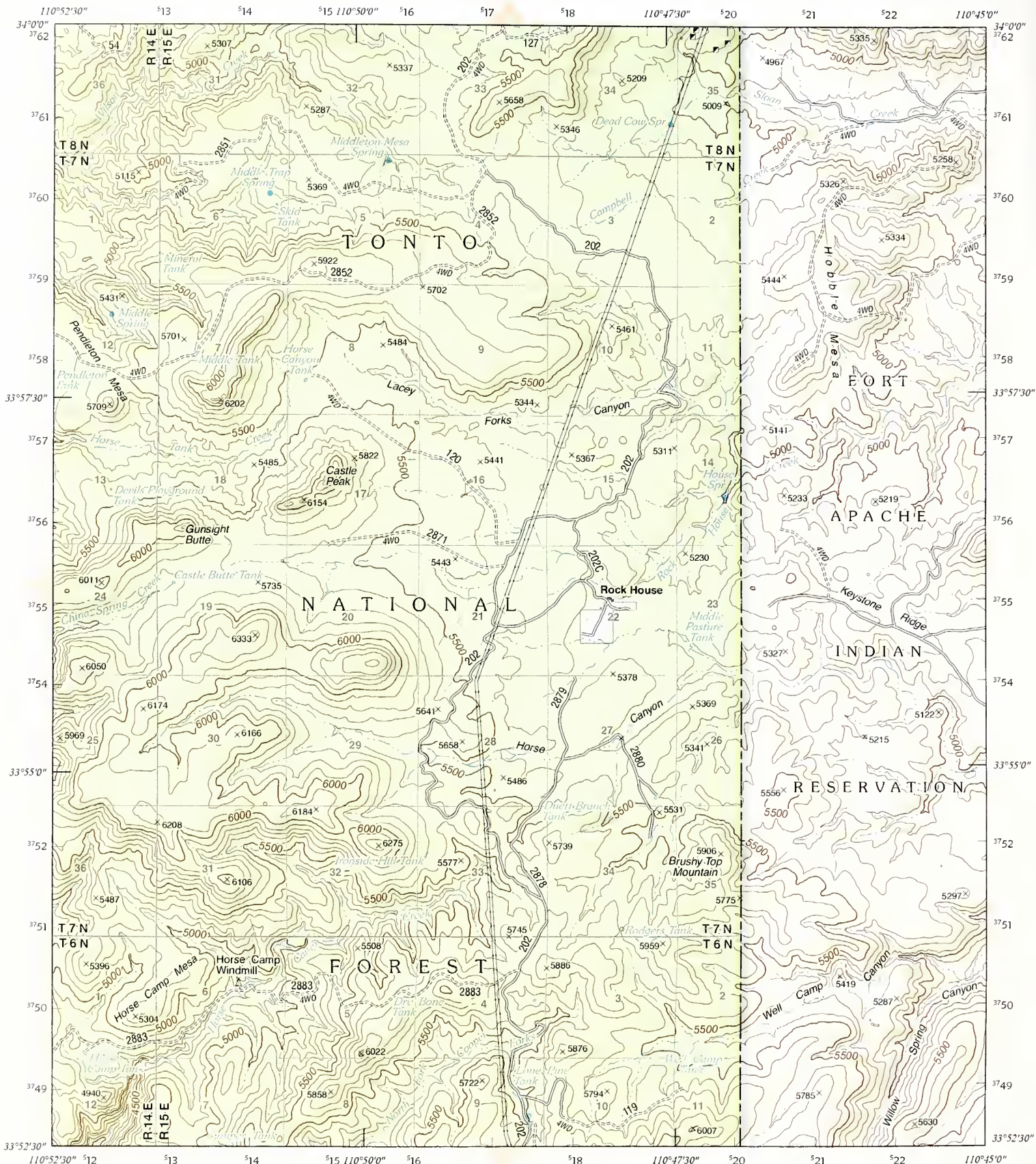


Atlas produced by USDA Forest Service,
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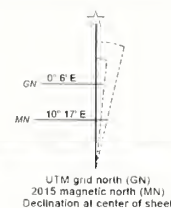
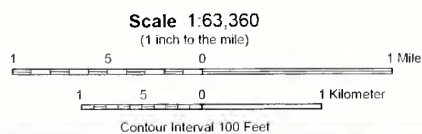
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Forest Service 2002. Public Land Survey and
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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12





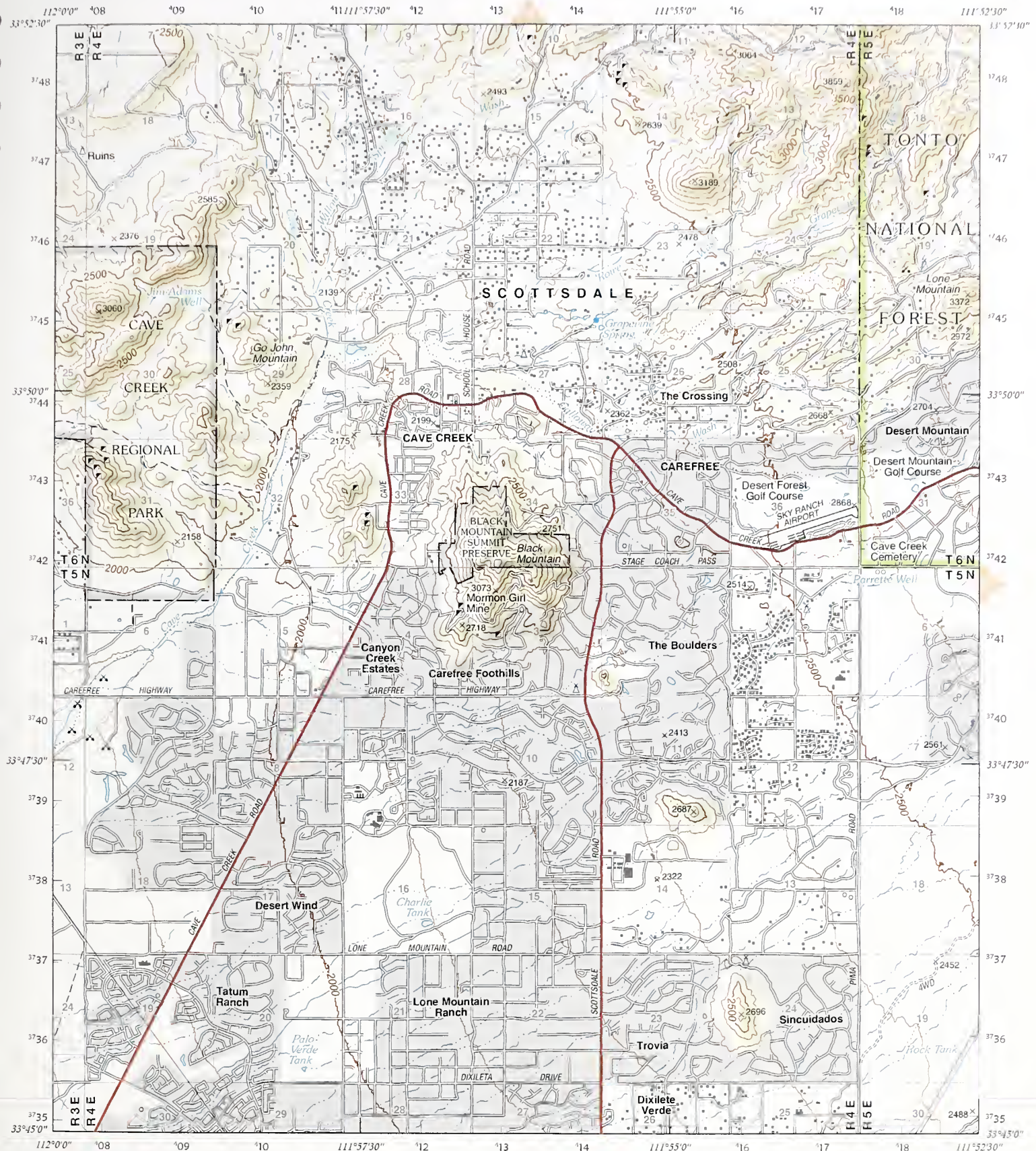
Young	Gentry Mountain	Oak Creek Ranch
McFadden Peak	Rock House	Double Buttes
Aztec Peak	Sombrero Peak	Picacho Colorado



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Region 3, Albuquerque New Mexico 2015

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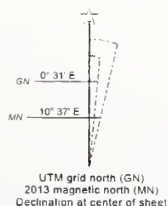
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



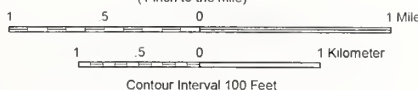
Atlas produced by USDA Forest Service,
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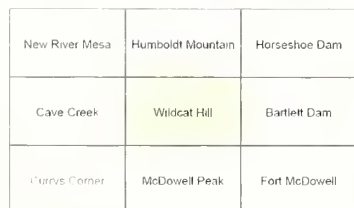
North American datum of 1983 (NAD 83)
Projection. Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

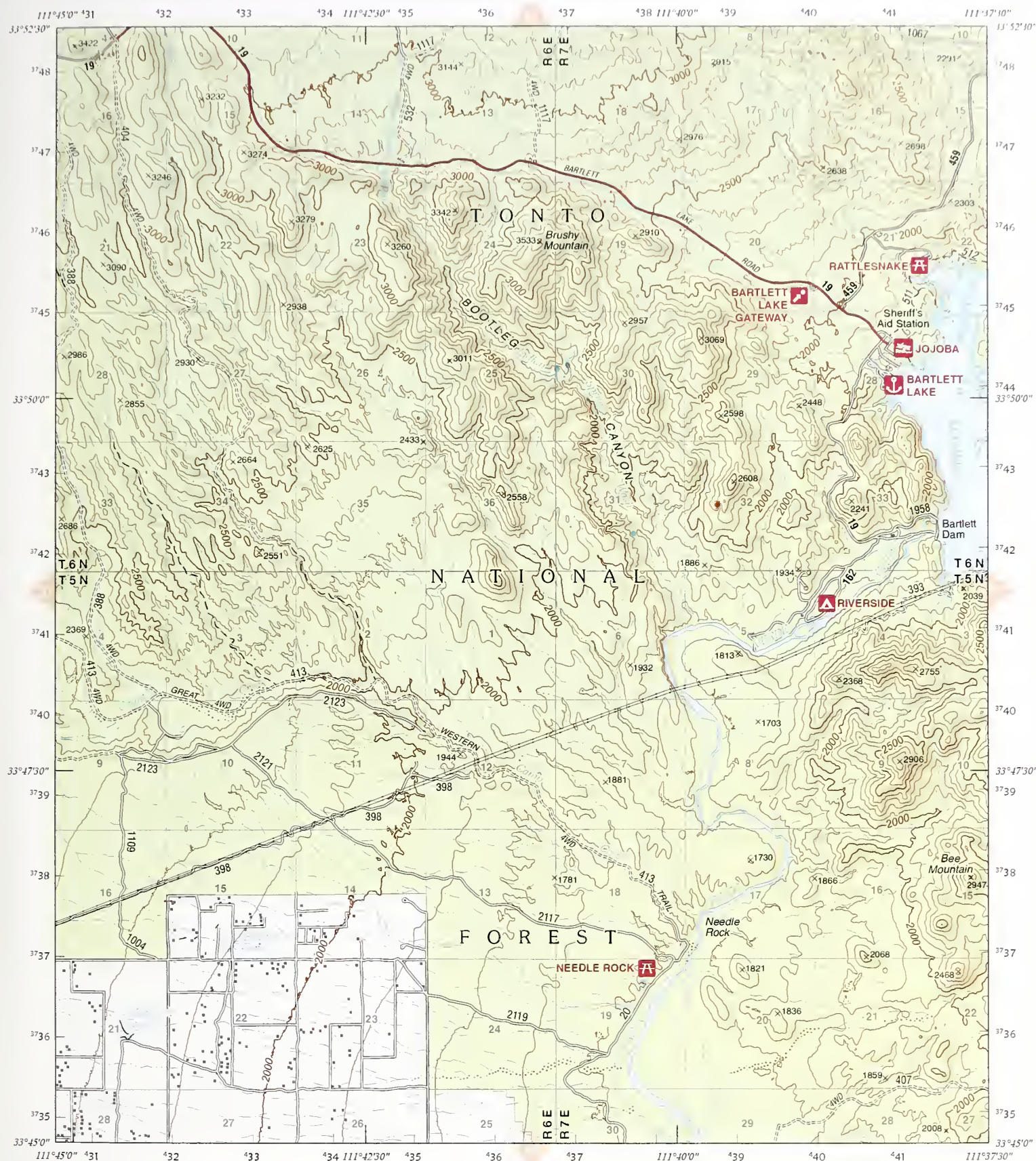


Daisy Mountain	New River Mesa	Humboldt Mountain
New River SE	Cave Creek	Wildcat Hill
Union Hills	Currys Corner	McDowell Peak



UTM grid north (GN)
2015 magnetic north (MN)
Declination at center of sheet

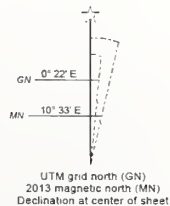
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Zone 12



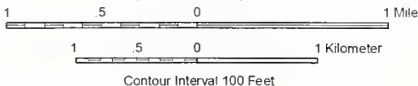
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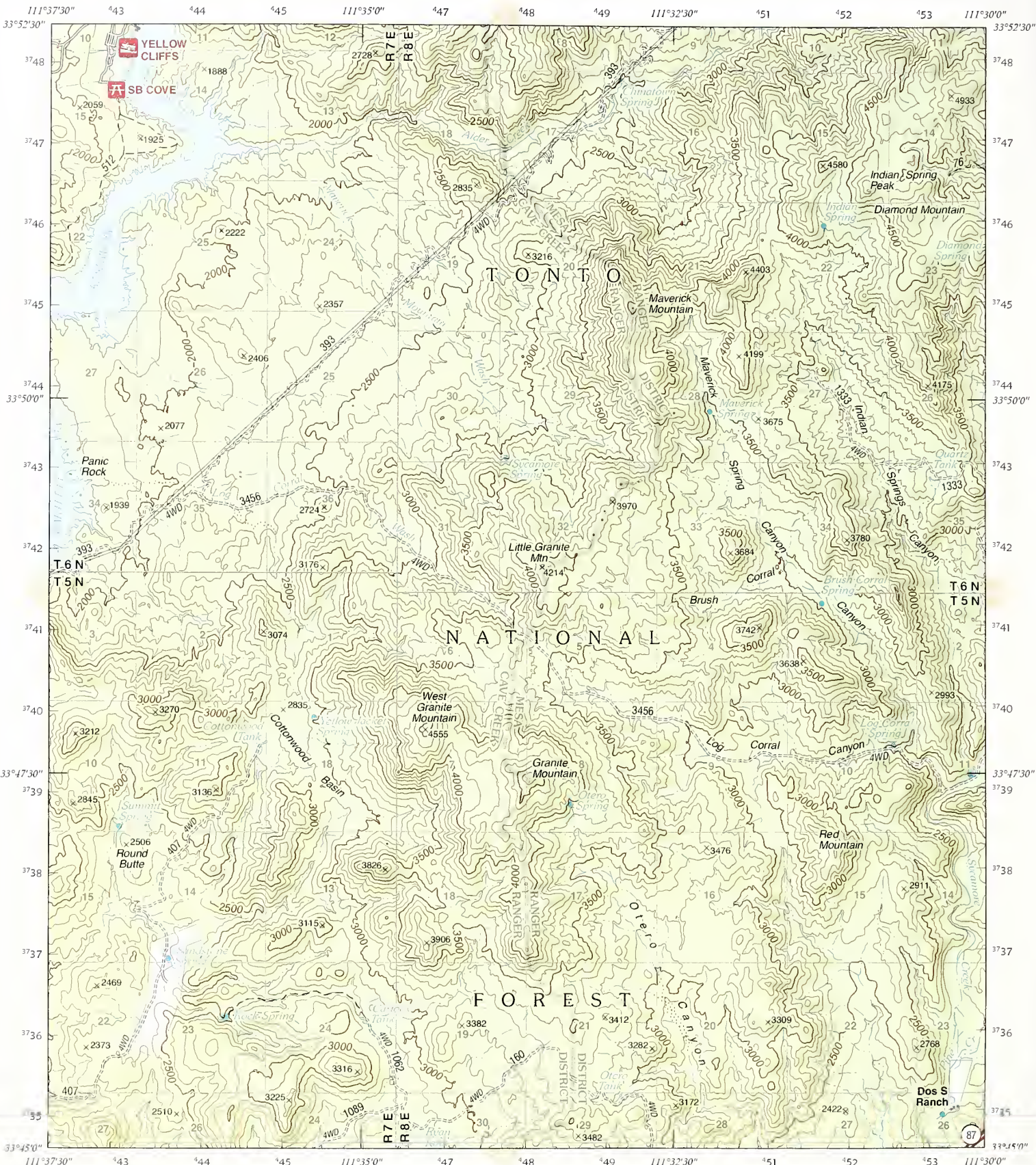
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360
(1 inch to the mile)

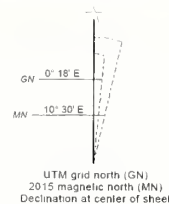
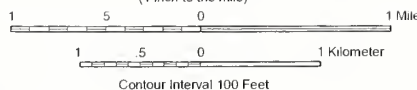


Humboldt Mountain	Horseshoe Dam	Lion Mountain
Wildcat Hill	Bartlett Dam	Maverick Mountain
McDowell Peak	Fort McDowell	Adams Mesa



Horseshoe Dam	Lion Mountain	Reno Pass
Bartlett Dam	Maverick Mountain	Boulder Mountain
Fort McDowell	Adams Mesa	Mine Mountain

Scale 1:63,360
(1 inch to the mile)



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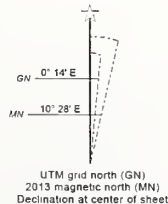
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



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Zone 12



Scale 1:63,360

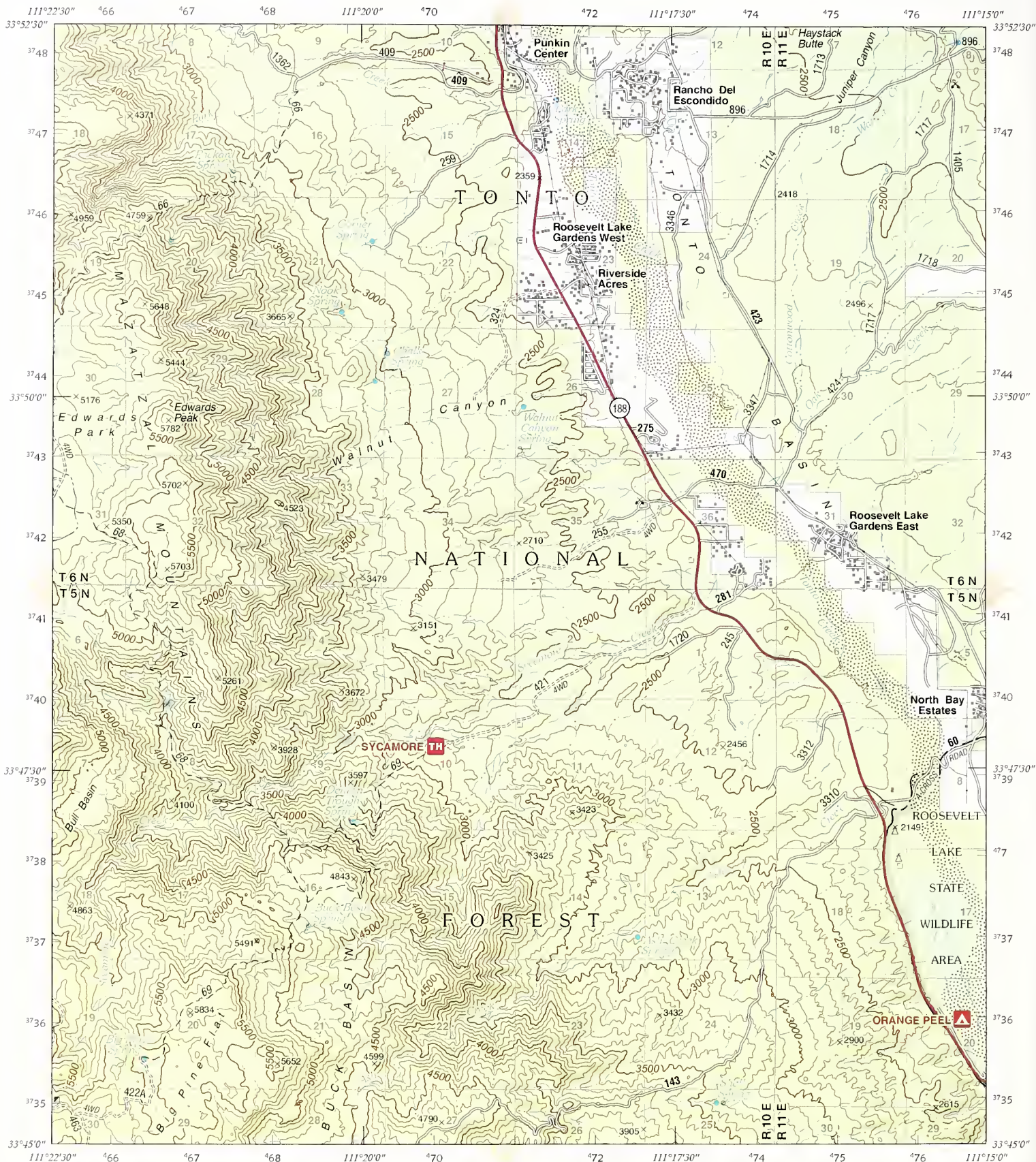
(1 inch to the mile)

1 5 0 1 Mile

1 5 0 1 Kilometer

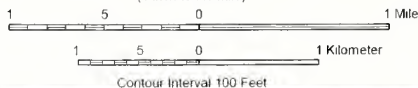
Contour Interval 100 Feet

Lion Mountain	Reno Pass	Kayler Butte
Maverick Mountain	Boulder Mountain	Tonto Basin
Adams Mesa	Mine Mountain	Four Peaks

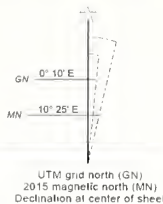


Reno Pass	Kayler Butte	Picture Mountain
Boulder Mountain	Tonto Basin	Greenback Creek
Mine Mountain	Four Peaks	Theodore Roosevelt Dam

Scale 1:63,360
(1 inch to the mile)



Contour Interval 100 Feet



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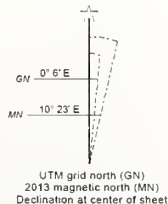
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Projection Universal Transverse Mercator,
Zone 12



Atlas produced by USDA Forest Service,
Region 3, Albuquerque New Mexico 2015

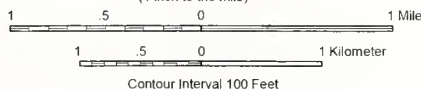
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North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



Scale 1:63,360

(1 inch to the mile)

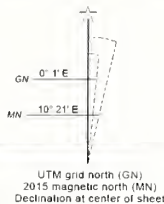
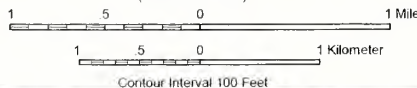


Kayler Butte	Picture Mountain	Copper Mountain
Tonto Basin	Greenback Creek	Armer Mountain
Four Peaks	Theodore Roosevelt Dam	Windy Hill



Picture Mountain	Copper Mountain	McFadden Peak
Greenback Creek	Armer Mountain	Aztec Peak
Theodore Roosevelt Dam	Windy Hill	Meddler Wash

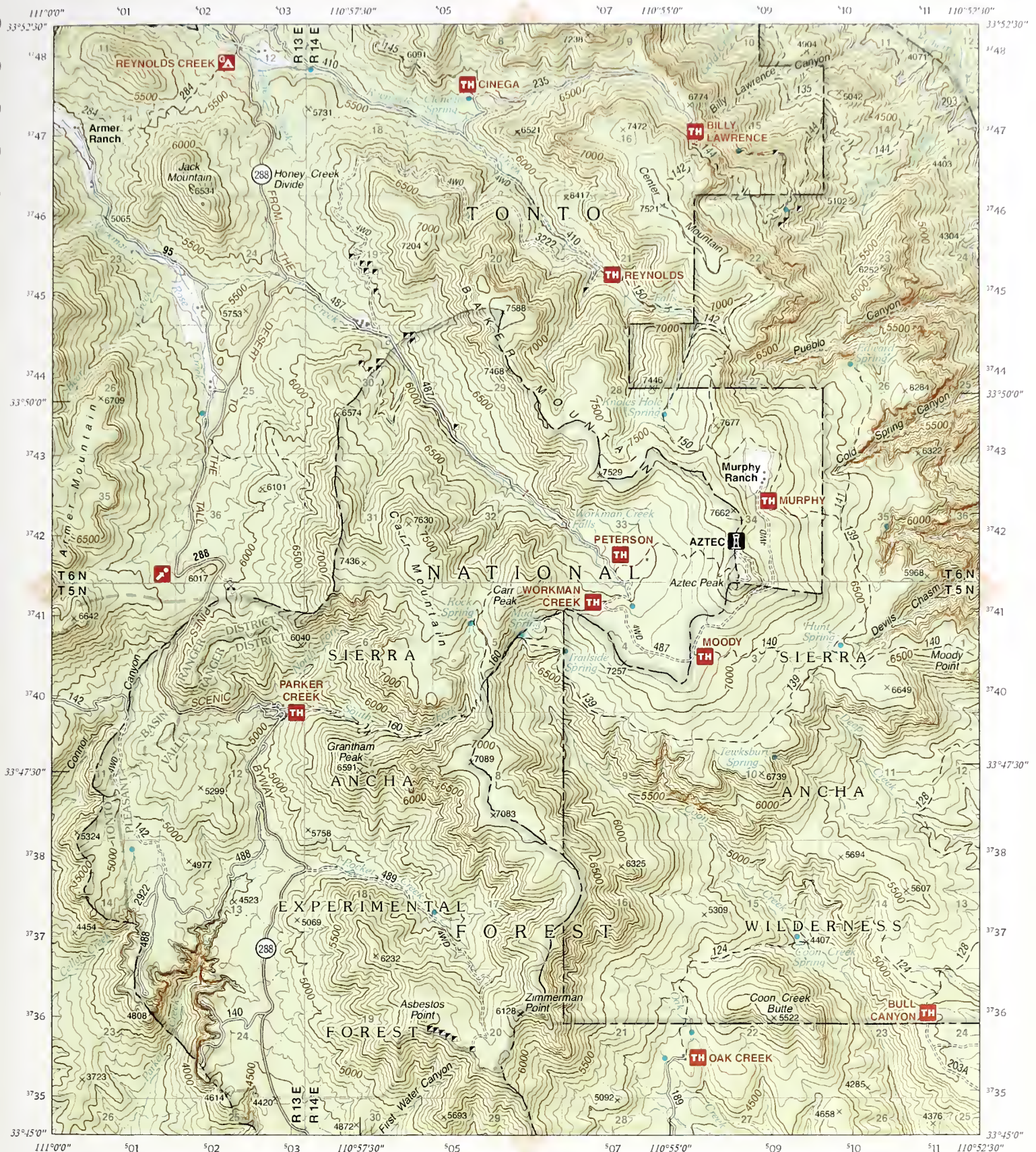
Scale 1:63,360
(1 inch to the mile)



Atlas produced by USDA Forest Service,
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Planimetry derived from imagery taken 1996.
7.5' Quadrangles produced by USDA
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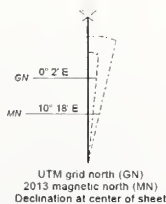
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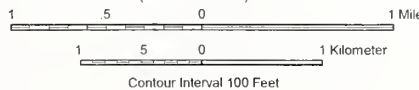
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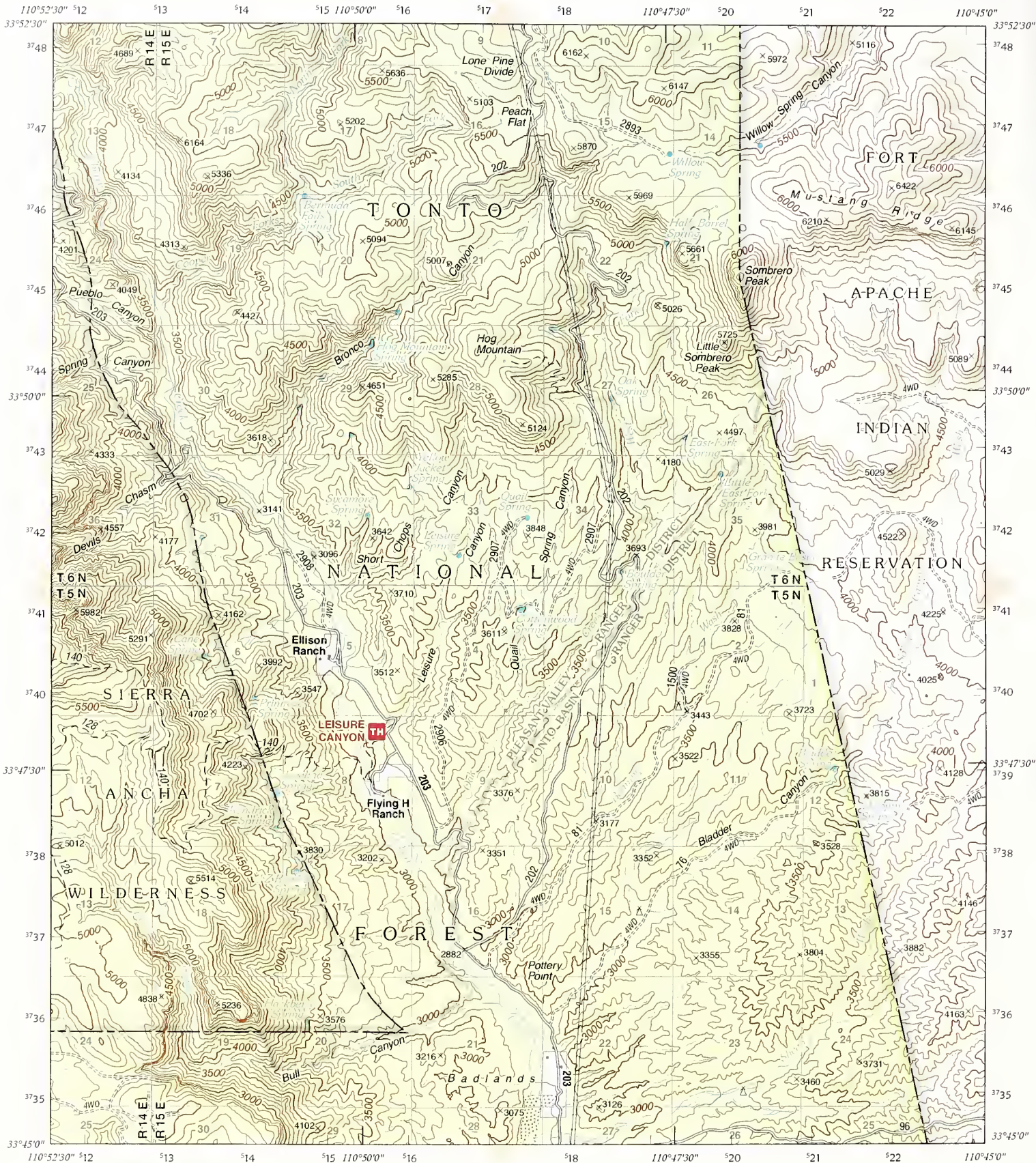
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Scale 1:63,360
(1 inch to the mile)

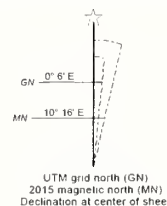
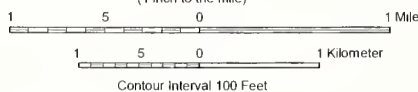


Copper Mountain	McFadden Peak	Rock House
Armer Mountain	Aztec Peak	Sombrero Peak
Windy Hill	Meddler Wash	Dagger Peak



McFadden Peak	Rock House	Double Butte
Aztec Peak	Sombrero Peak	Picacho Colorado
Meddler Wash	Dagger Peak	Haystack Butte

Scale 1:63,360
(1 inch to the mile)



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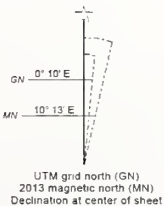
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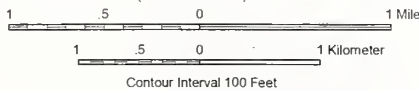
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Zone 12



Scale 1:63,360
(1 inch to the mile)

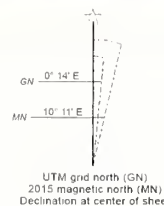
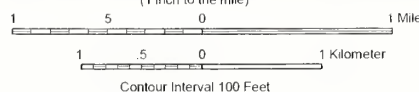


Rock House	Double Buttes	Bus House Mountain
Sombrero Peak	Picacho Colorado	Mule Hoof Bend
Dagger Peak	Haystack Butte	Chrysotile



Double Butte	Elite Horse Mountain	Cibola Peak
Picacho Colorado	Mule Hoof Bend	Beckers Butte
Haystack Butte	Chrysotile	Brushy Canyon

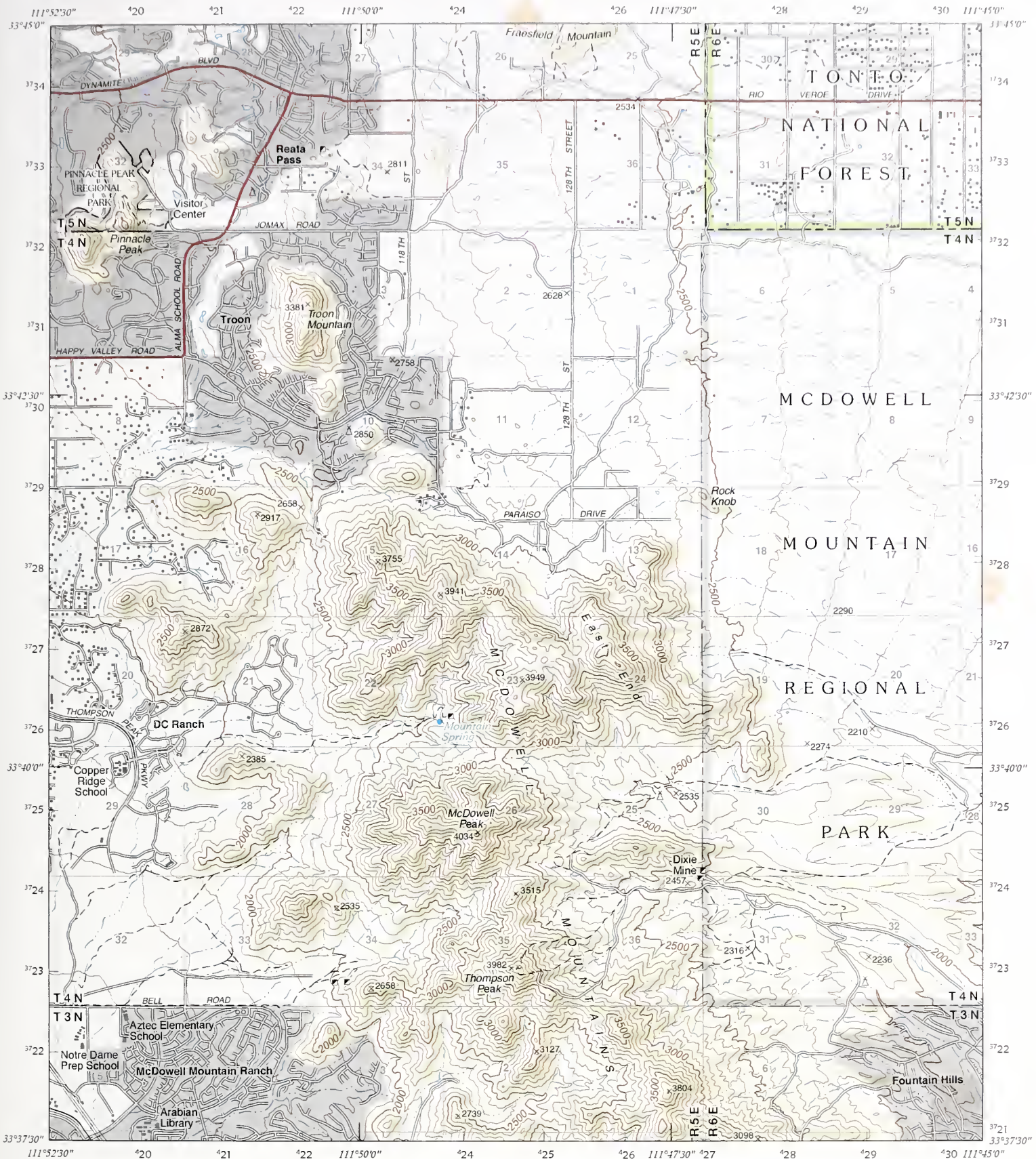
Scale 1:63,360
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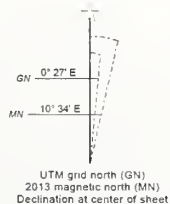
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Projection: Universal Transverse Mercator, Zone 12



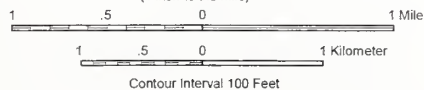
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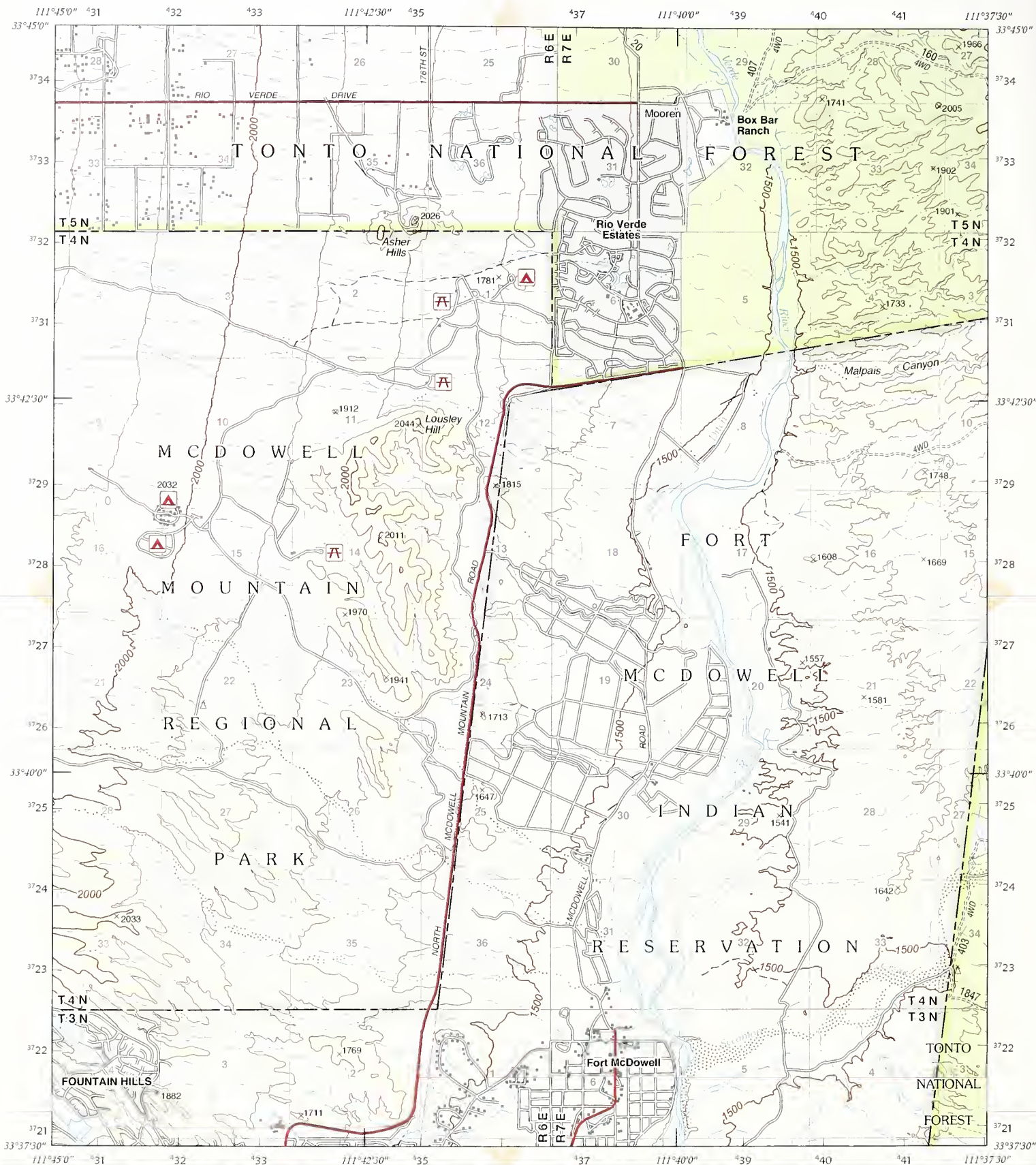
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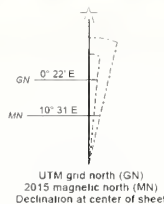
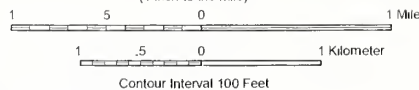


Cave Creek	Wildcat Hill	Bartlett Dam
Currys Corner	McDowell Peak	Fort McDowell
Paradise Valley	Sa'ik Mountain	Granite Reef Dam



Wildcat Hill	Bartlett Dam	Maverick Mountain
McDowell Peak	Fort McDowell	Adams Mesa
Granite Reef Dam	Stewart Mountain	

Scale 1:63,360
(1 inch to the mile)



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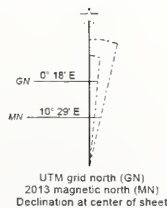
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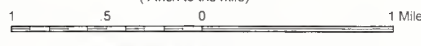
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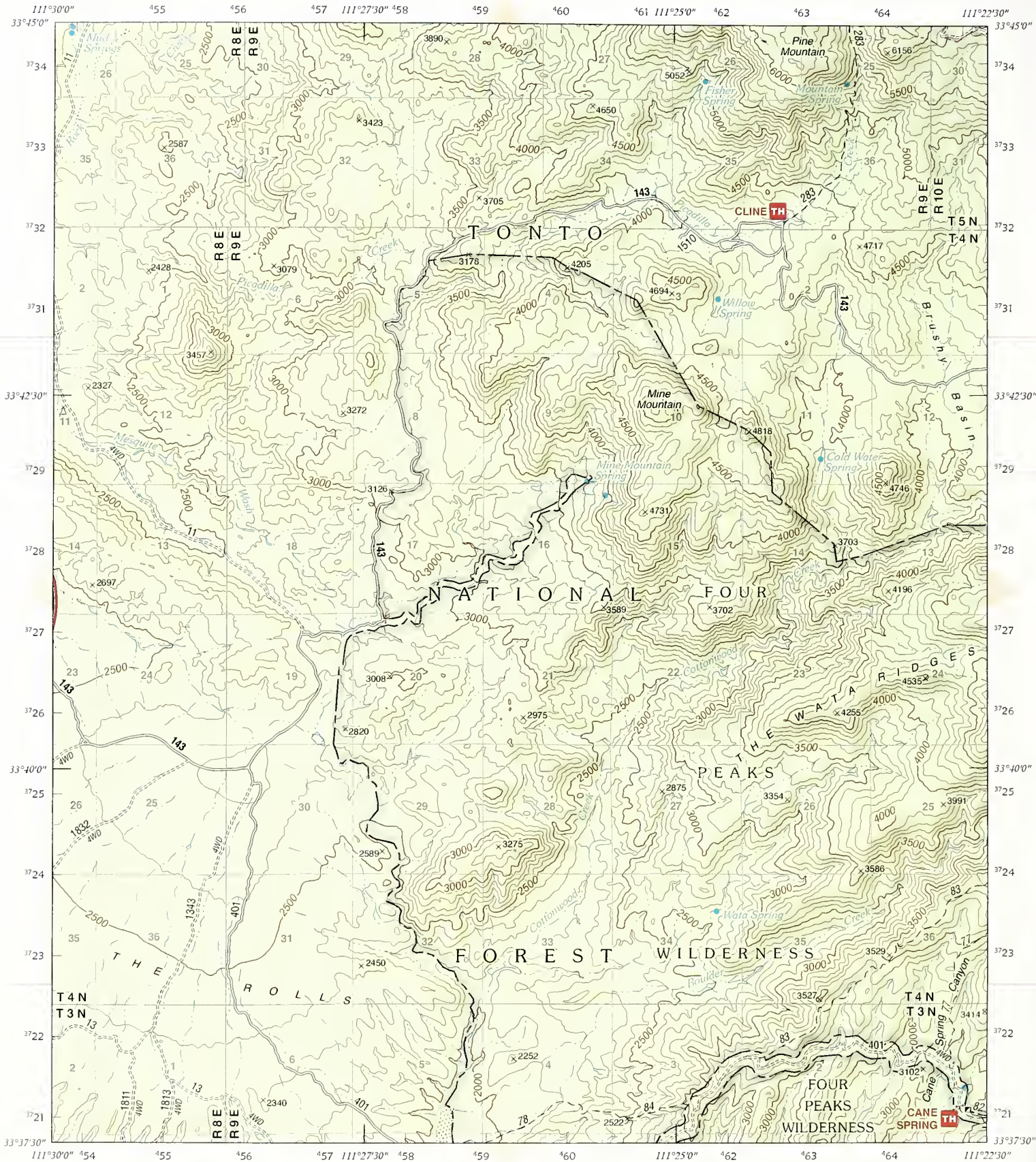


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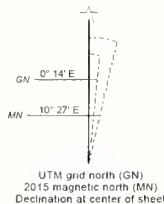
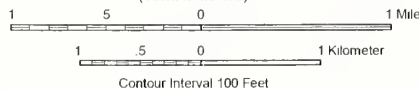
Contour Interval 100 Feet

Bartlett Dam	Maverick Mountain	Boulder Mountain
Fort McDowell	Adams Mesa	Mine Mountain
Granite Reef Dam	Stewart Mountain	Mormon Flat Dam



Maverick Mountain	Boulder Mountain	Tonto Basin
Adams Mesa	Mine Mountain	Four Peaks
Stewart Mountain	Mormon Flat Dam	Horse Mesa Dam

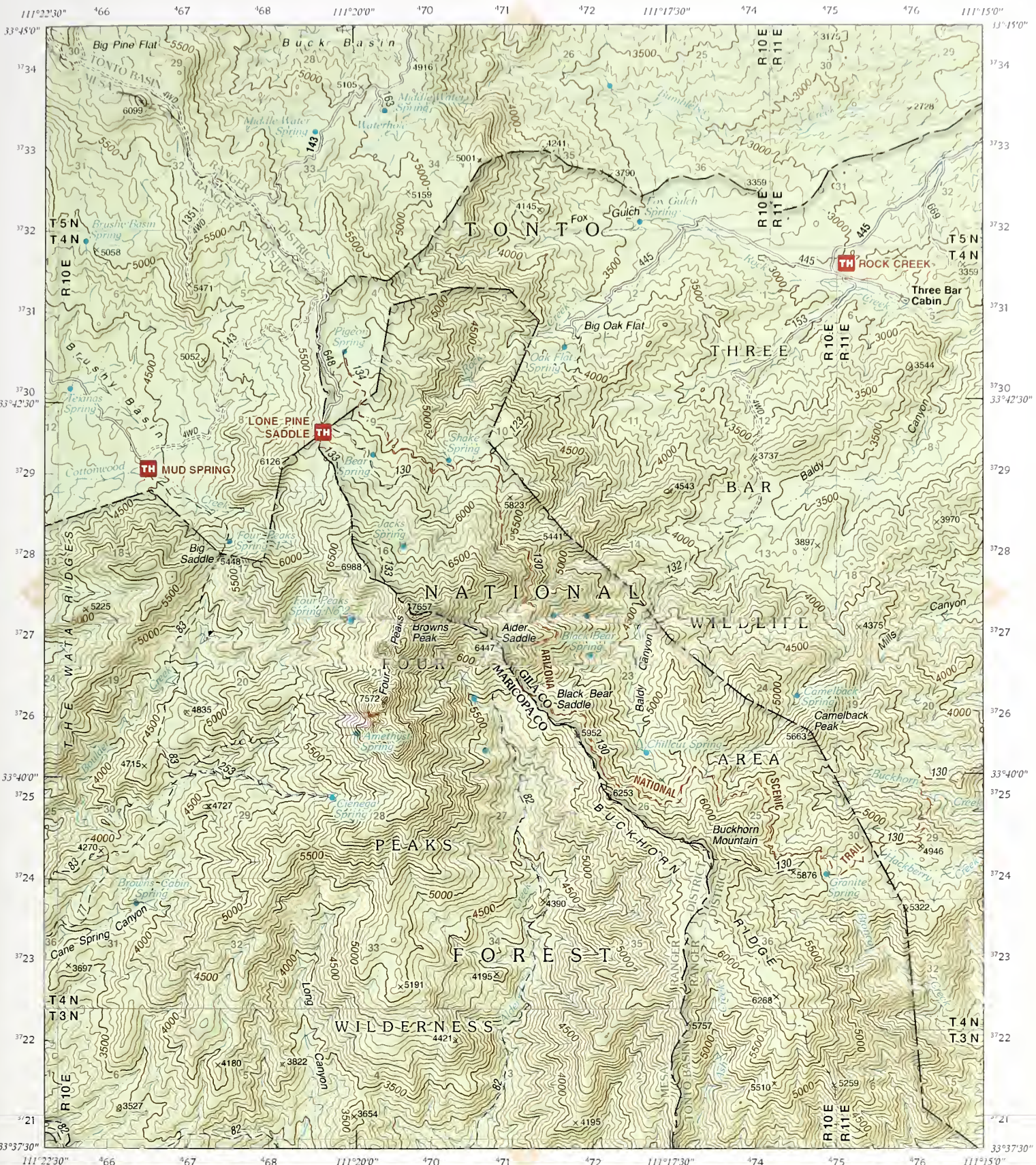
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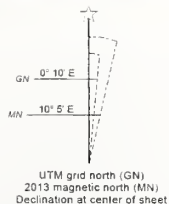
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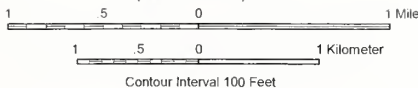
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Scale 1:63,360
(1 inch to the mile)



Boulder Mountain	Tonto Basin	Greenback Creek
Mine Mountain	Four Peaks	Theodore Roosevelt Dam
Mormon Flat Dam	Horse Mesa Dam	Pinyon Mountain



GN 0° 6' E

MN 10° 2' E

UTM grid north (GN)
2015 magnetic north (MN)
Declination at center of sheet

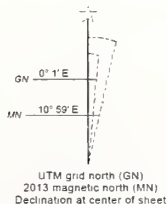
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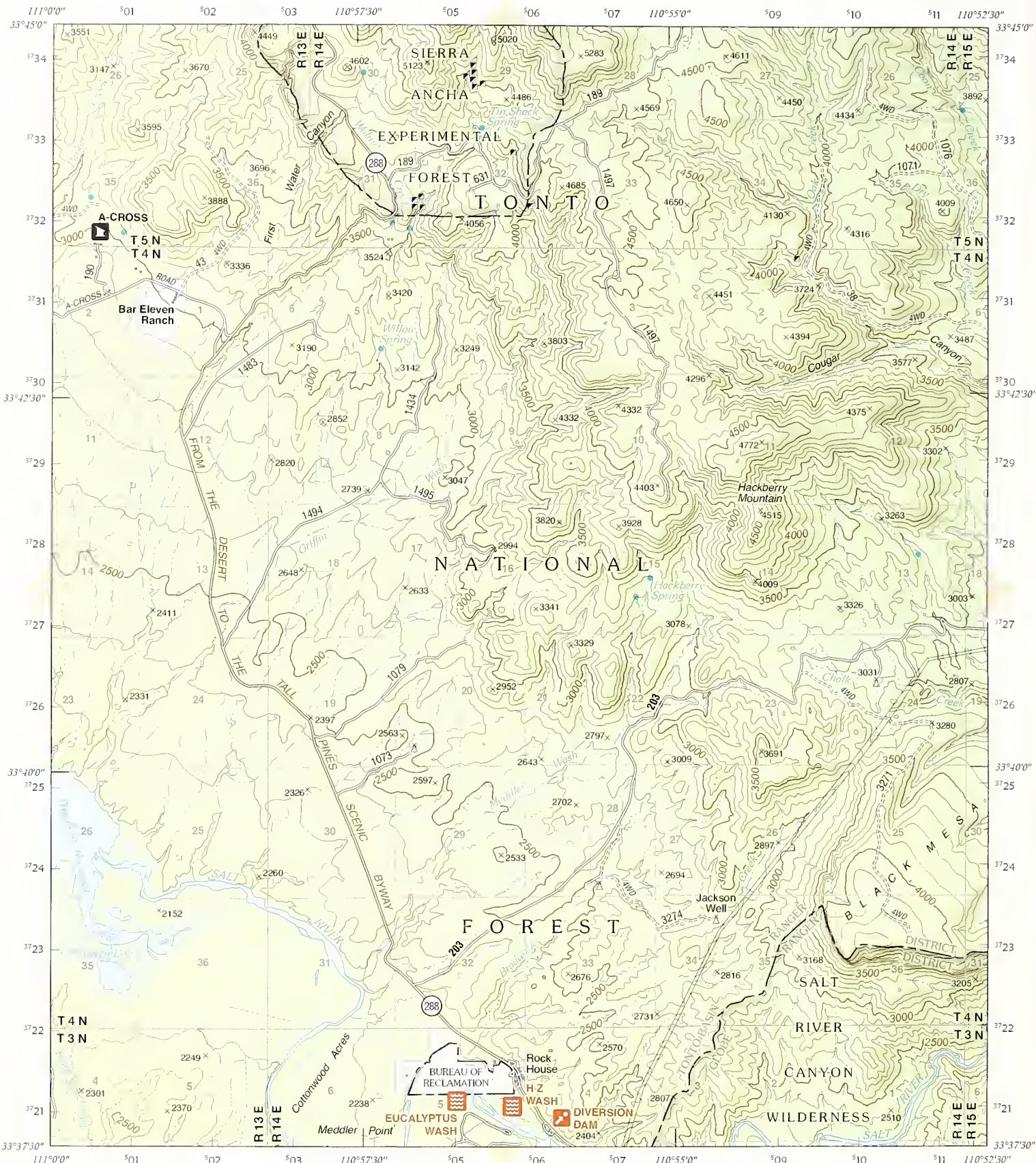
(1 inch to the mile)

1 5 0 1 Mile

1 .5 0 1 Kilometer

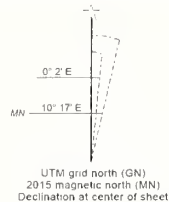
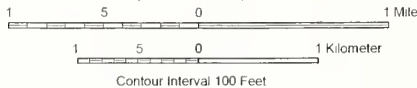
Contour Interval 100 Feet

Greenback Creek	Armer Mountain	Aztec Peak
Theodore Roosevelt Dam	Windy Hill	Meddler Wash
Pinyon Mountain	Two Bar Mountain	Salt River Peak



Armer Mountain	Aztec Peak	Sombrero Peak
Windy Hill	Meddler Wash	Dagger Peak
Two Bar Mountain	Salt River Peak	Rockstraw Mountain

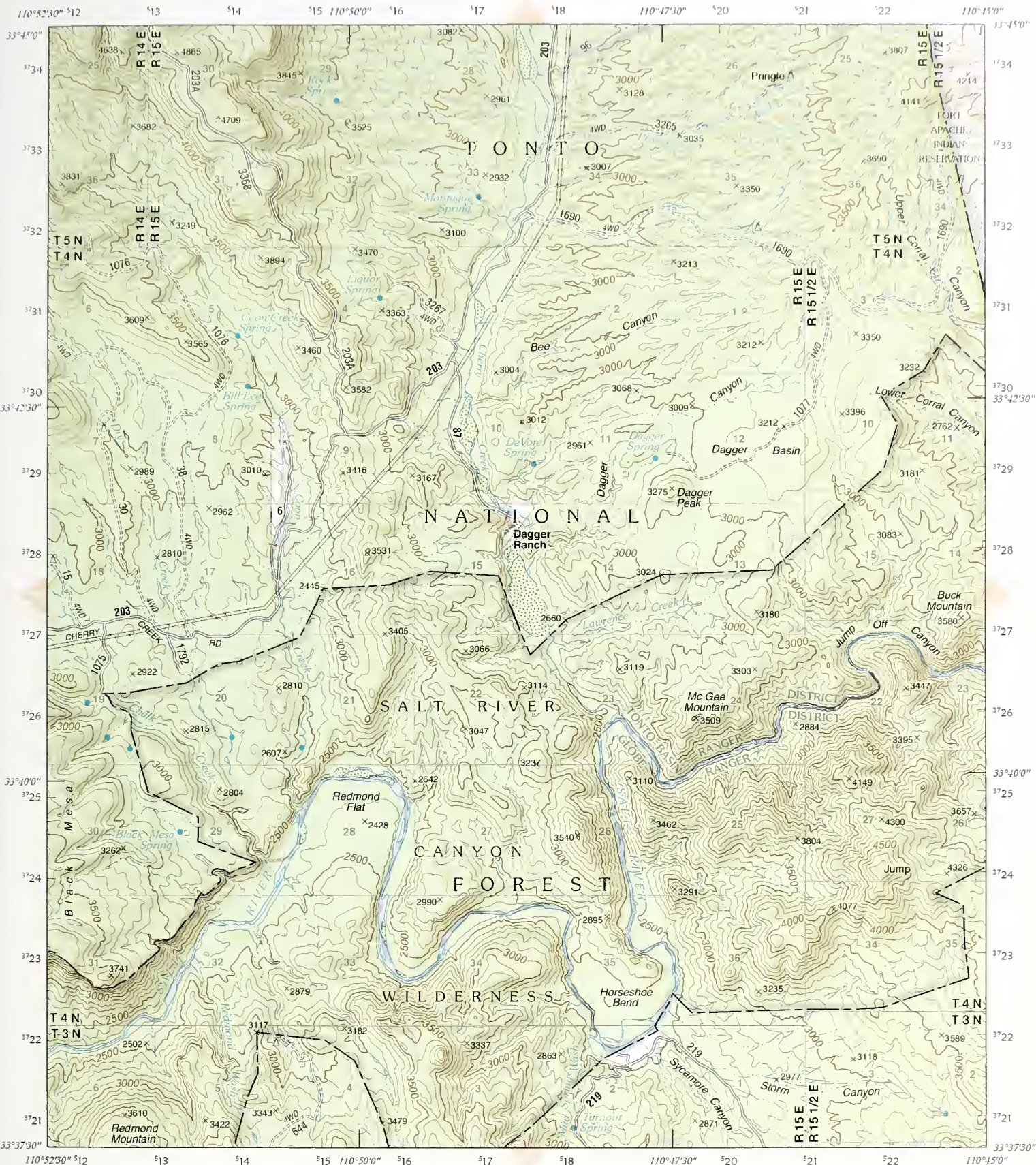
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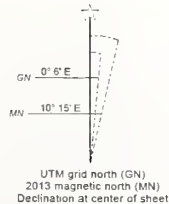
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Atlas produced by USDA Forest Service,
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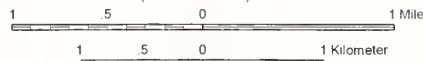
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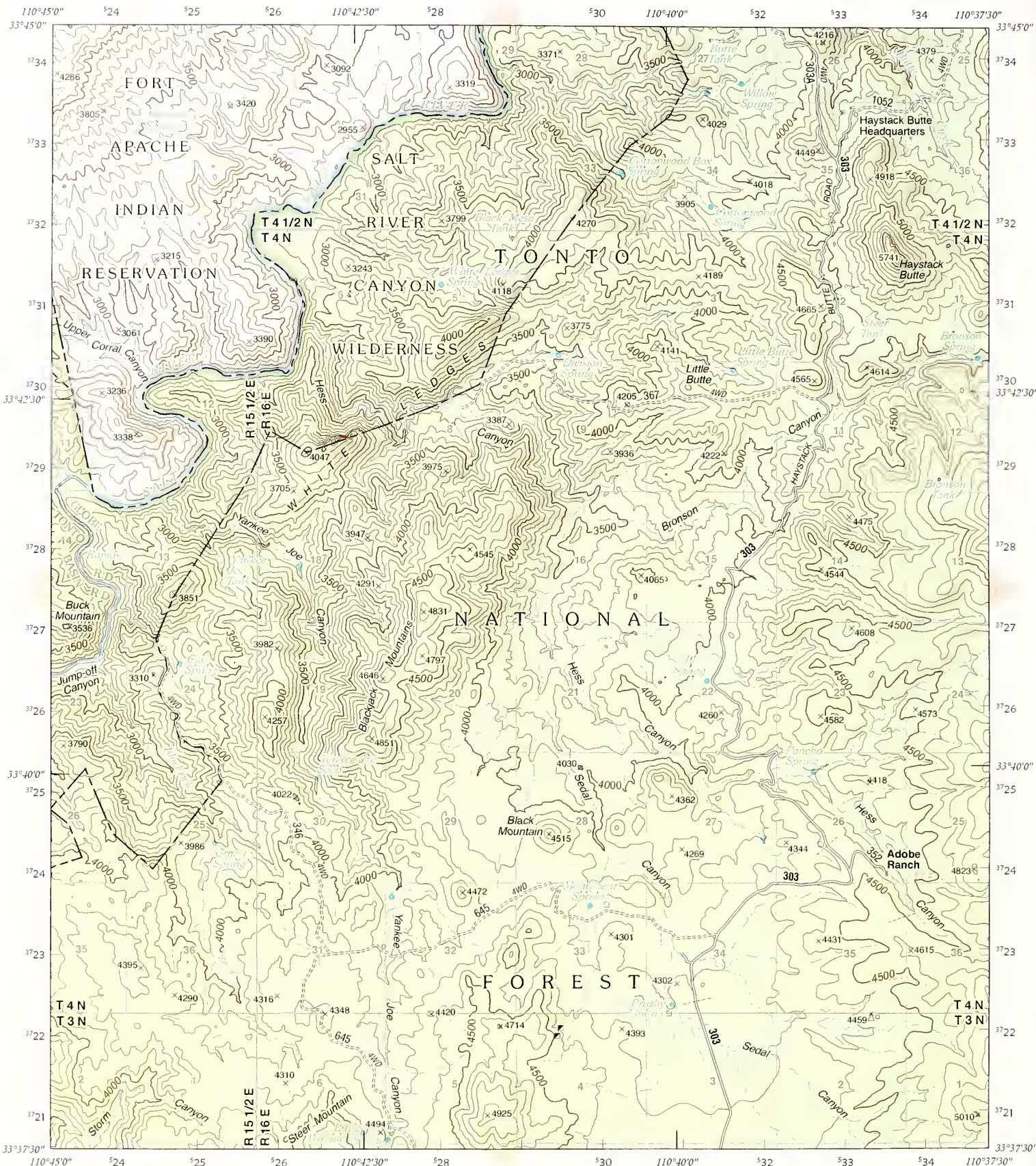
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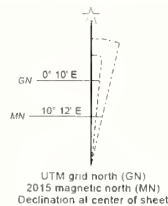
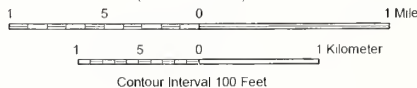
Contour Interval 100 Feet

Aztec Peak	Sombrero Peak	Picacho Colorado
Meddler Wash	Dagger Peak	Haystack Butte
Salt River Peak	Rockinstraw Mountain	Chrome Butte



Sombrero Peak	Picacho Colorado	Mule Hoof Bend
Dagger Peak	Haystack Butte	Chrysotile
Rockin' Straw Mountain	Chrome Butte	Sevensmile Mountains

Scale 1:63,360
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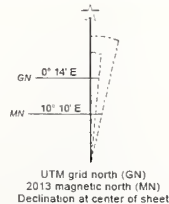
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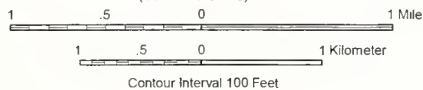
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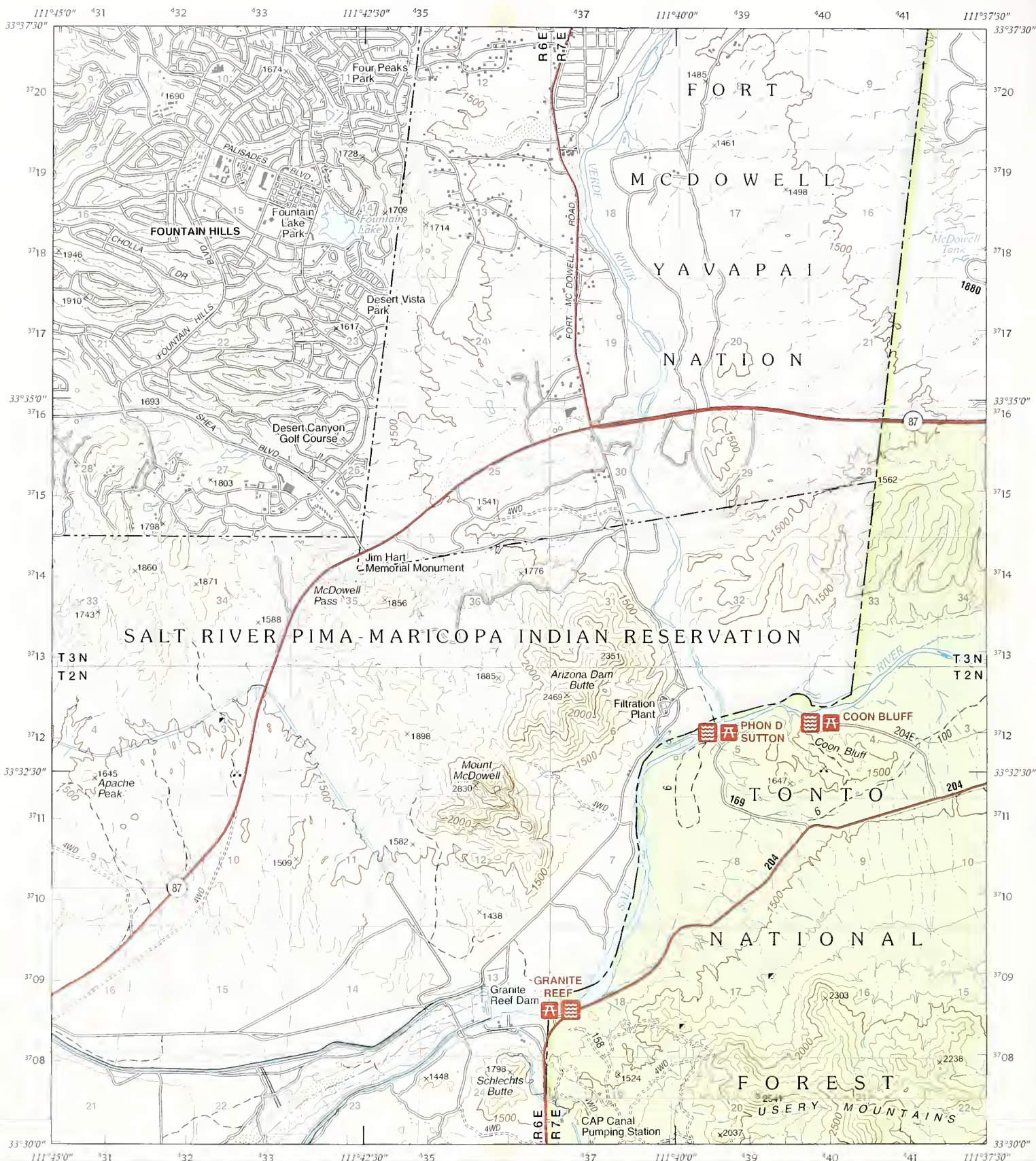
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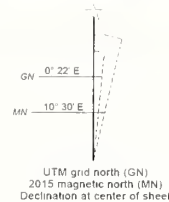
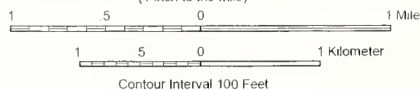


Picacho Colorado	Mule Hoof Bend	Beckers Butte
Haystack Butte	Chrysotile	Brushy Canyon
Chrome Butte	Sevenmile Mountains	Cassadore Spring



McDowell Peak	Fort McDowell	Adams Mesa
Granite Reef Dam	Stewart Mountain	
Buckhorn	Apache Junction	

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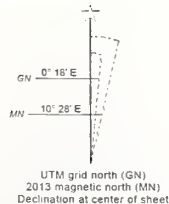
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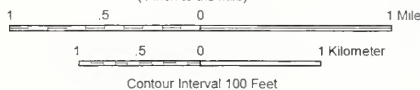
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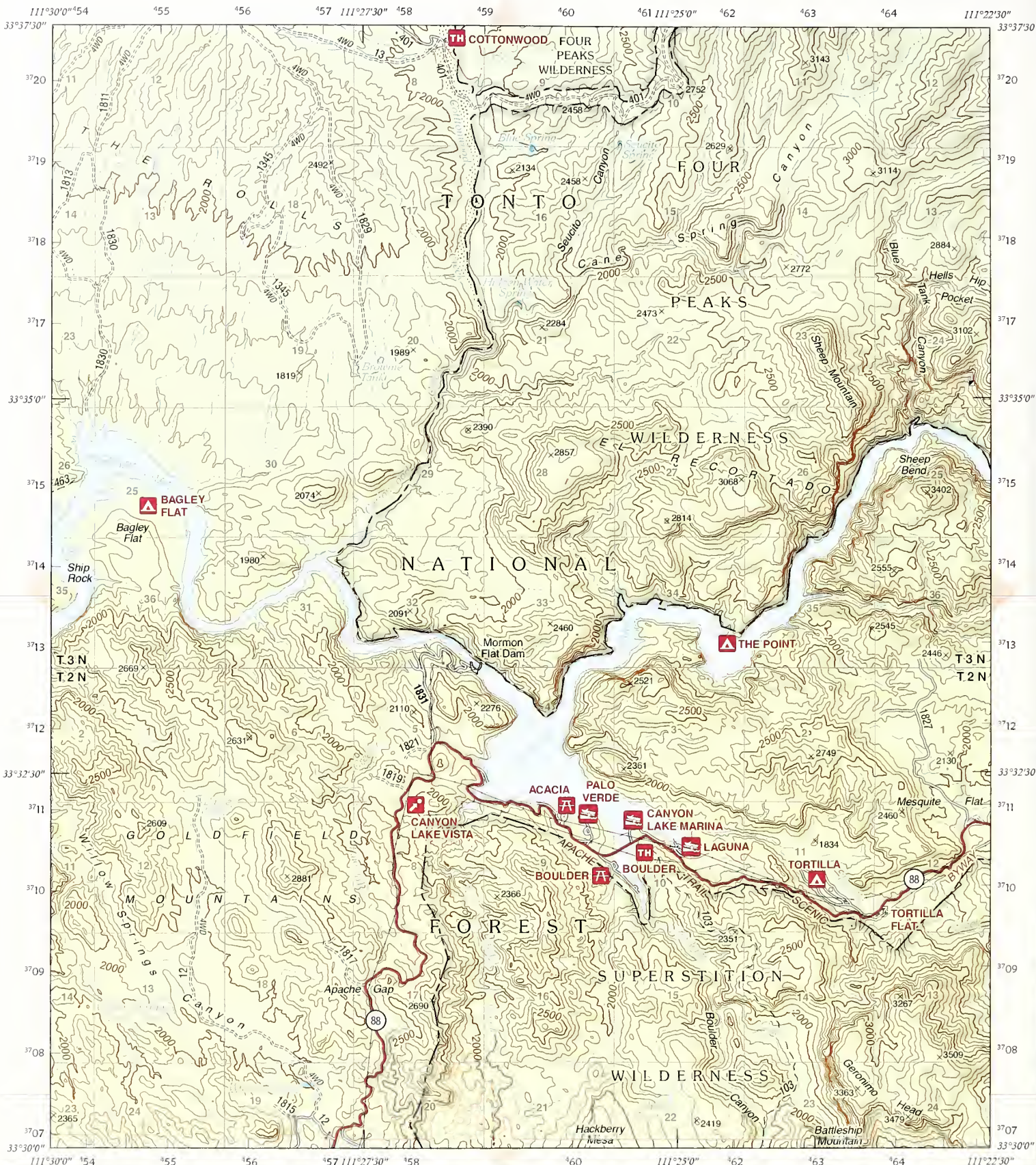
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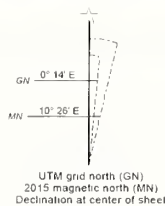
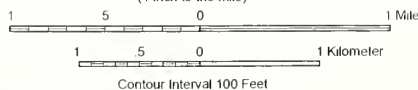


Fort McDowell	Adams Mesa	Mine Mountain
Granite Reef Dam	Stewart Mountain	Mormon Flat Dam
Buckhorn	Apache Junction	Goldfield



Adams Mesa	Mine Mountain	Four Peaks
Stewart Mountain	Mormon Flat Dam	Horse Mesa Dam
Apache Junction	Goldfield	Weavers Needle

Scale 1:63,360
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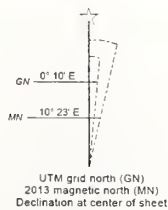
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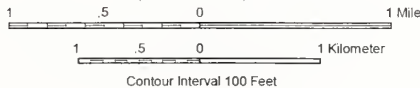
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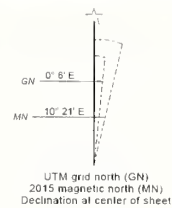
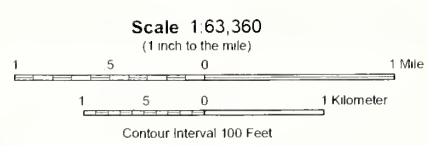
Scale 1:63,360
(1 inch to the mile)



Mine Mountain	Four Peaks	Theodore Roosevelt Dam
Mormon Flat Dam	Horse Mesa Dam	Pinyon Mountain
Goldfield	Weavers Needle	Iron Mountain



Four Peaks	Theodore Roosevelt Dam	Windy Hill
Horse Mesa Dam	Pinyon Mountain	Two Bar Mountain
Weavers Needle	Iron Mountain	Haunted Canyon



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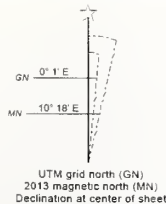
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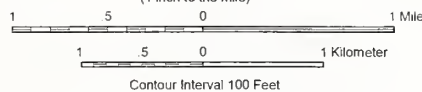
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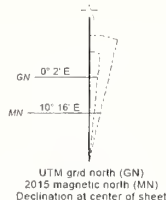
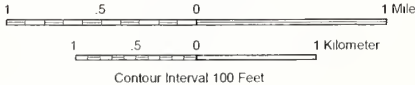


Theodore Roosevelt Dam	Windy Hill	Meddler Wash
Pinyon Mountain	Two Bar Mountain	Salt River Peak
Iron Mountain	Haunted Canyon	Inspiration



Windy Hill	Meddler Wash	Dagger Peak
Two Bar Mountain	Salt River Peak	Rockstraw Mountain
Haunted Canyon	Inspiration	Globe

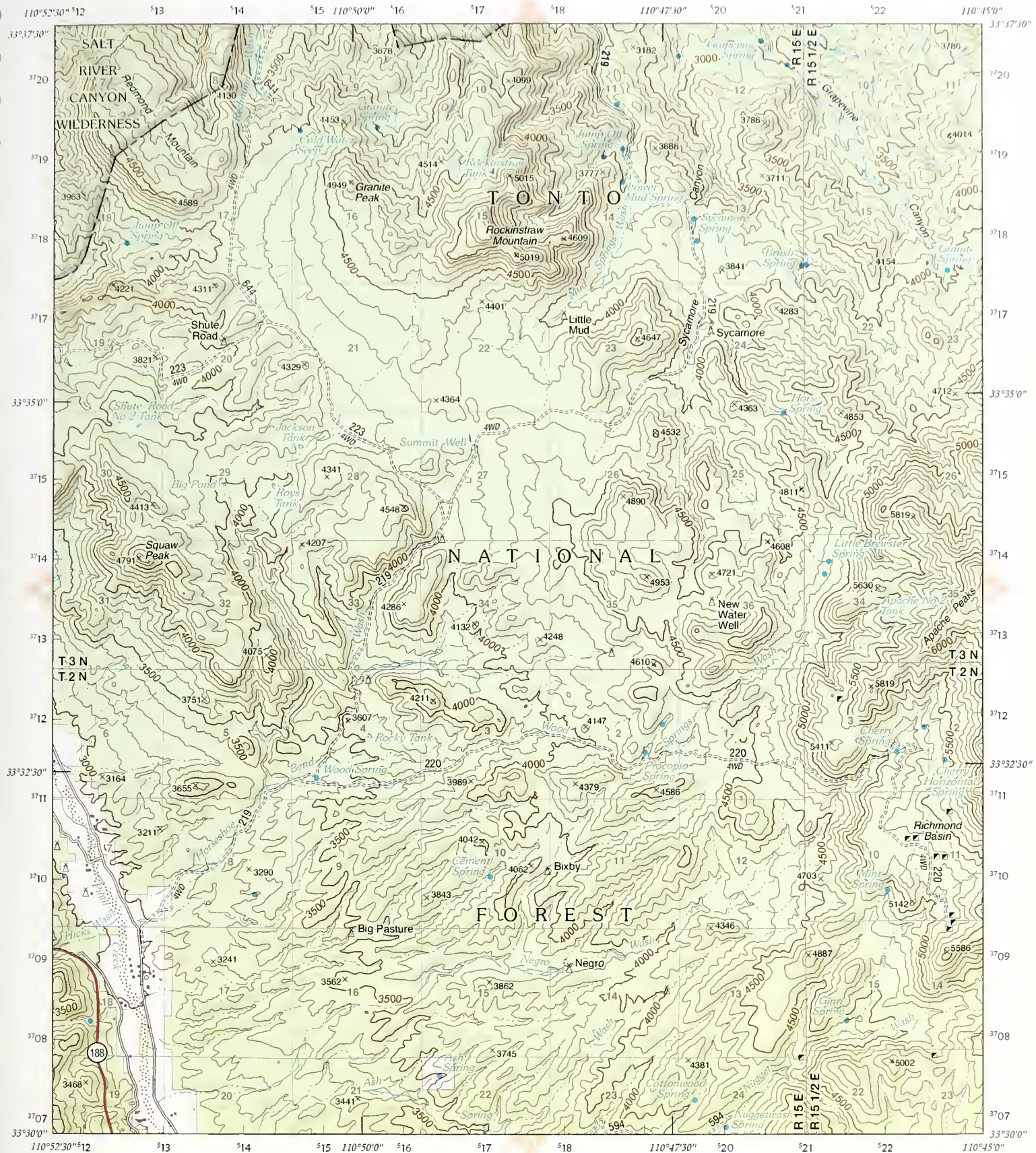
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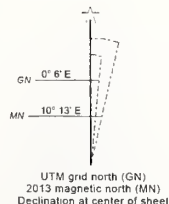
North American datum of 1983 (NAD 83)
Projection: Universal Transverse Mercator,
Zone 12



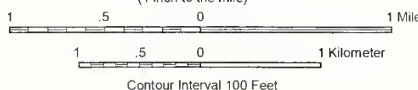
Atlas produced by USDA Forest Service,
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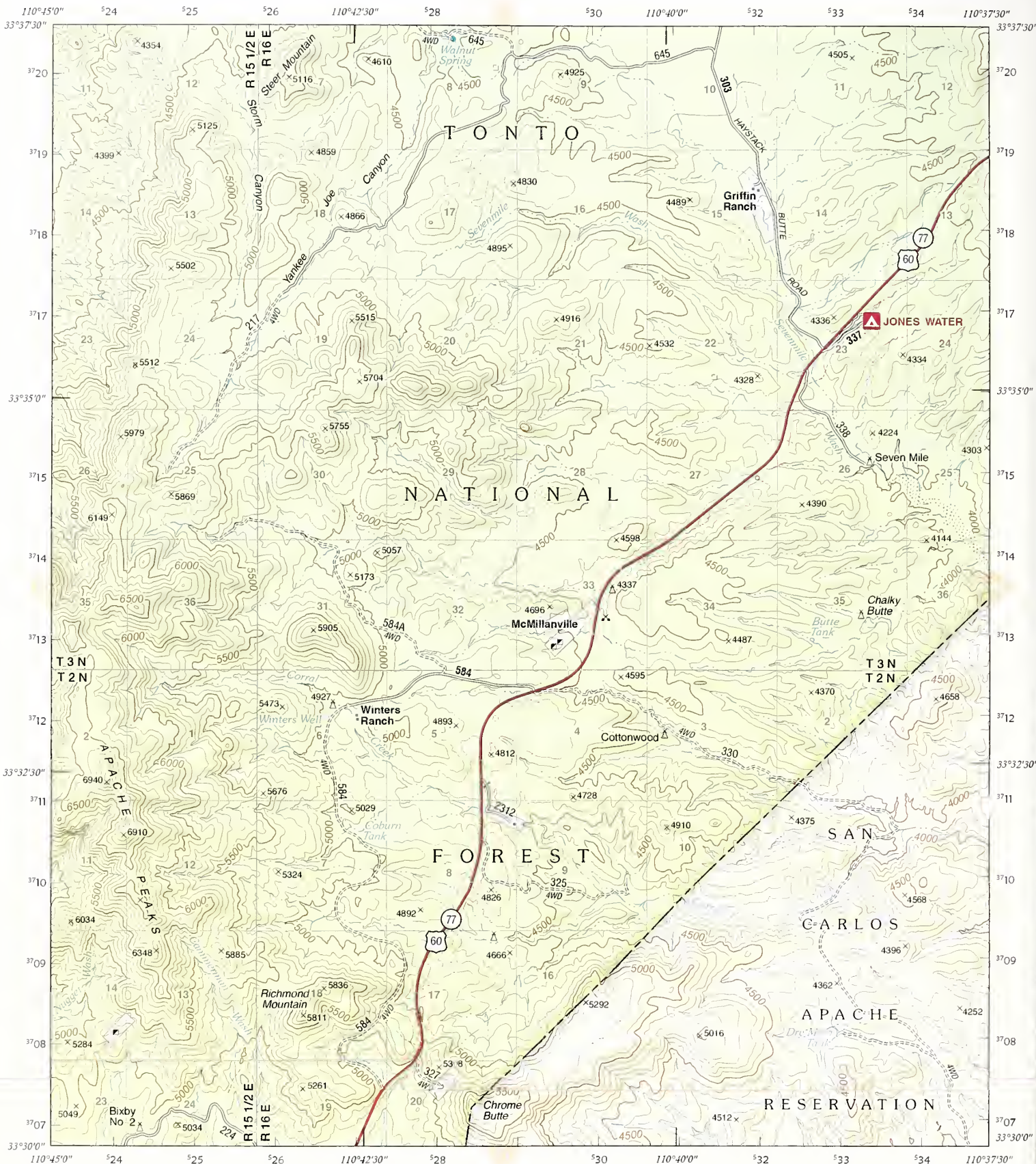
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Zone 12



Scale 1:63,360
(1 inch to the mile)

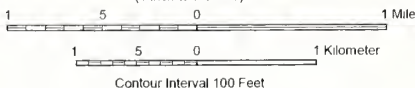


Meddier Wash	Dagger Peak	Haystack Butte
Salt River Peak	Rockinstraw Mountain	Chrome Butte
Inspiration	Globe	Cammernan Wash

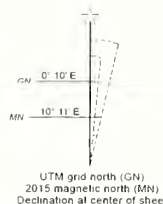


Dagger Peak	Haystack Butte	Chrysolite
Rockstraw Mountain	Chrome Butte	Sevenmile Mountains
Globe	Cammerman Wash	Douline Canyon

Scale 1:63,360
(1 inch to the mile)



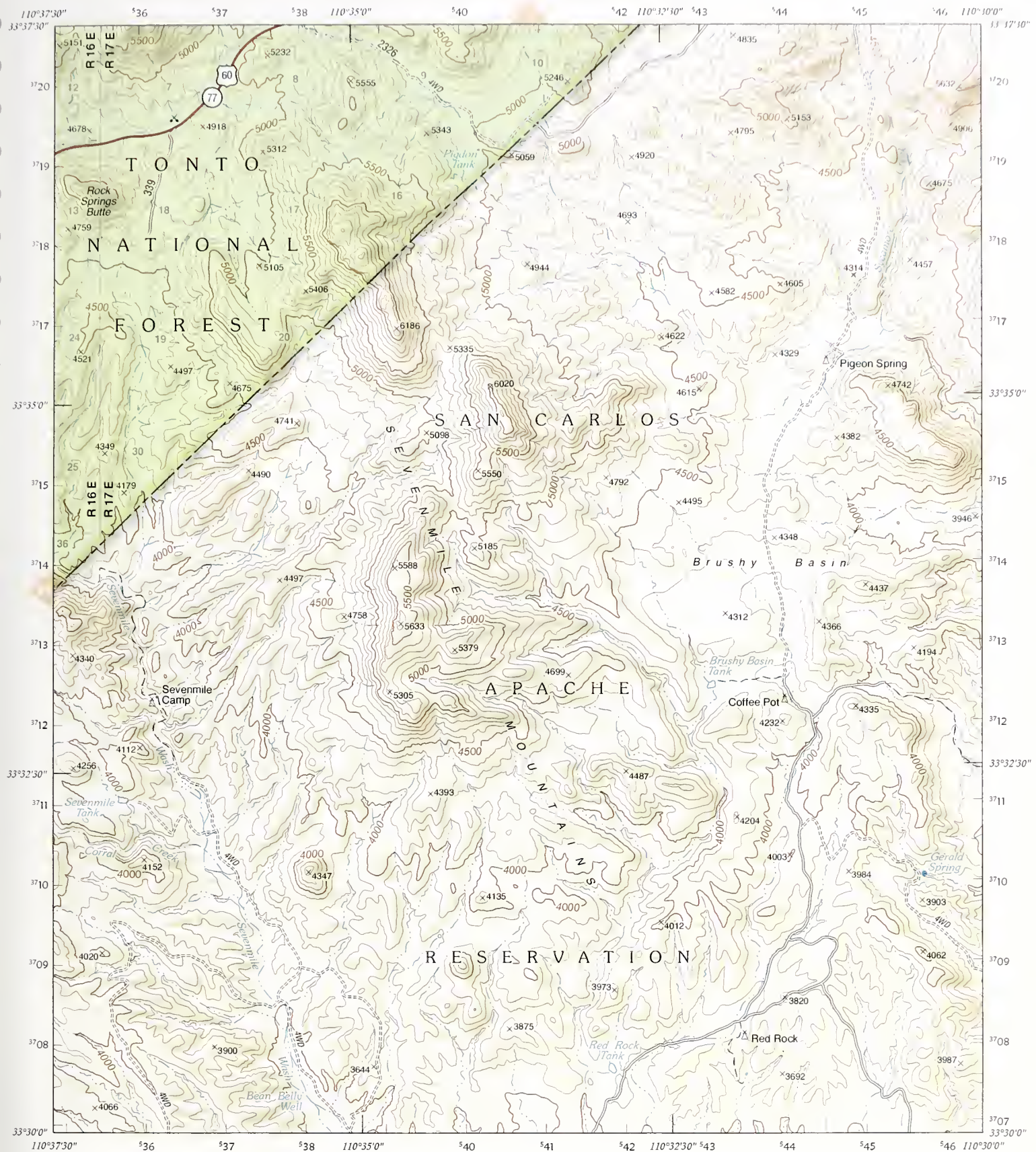
Contour Interval 100 Feet



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

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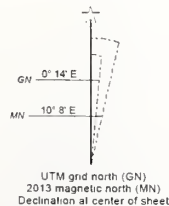
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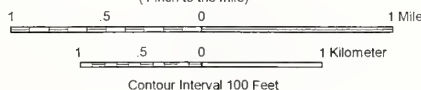
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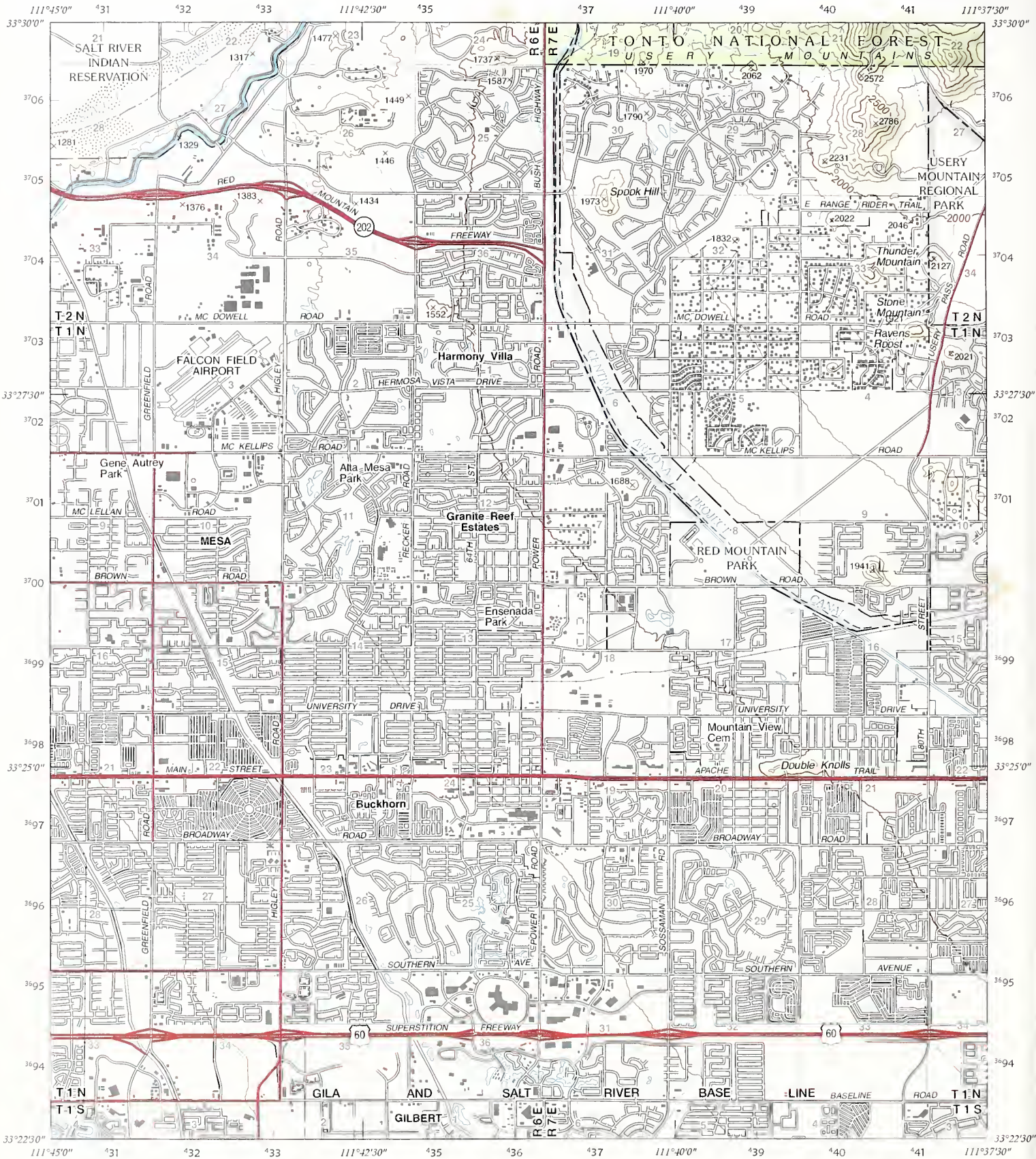
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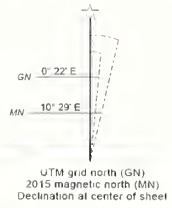
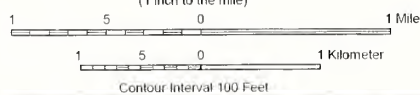


Haystack Butte	Chrysotile	Brushy Canyon
Chrome Butte	Sevenmile Mountains	Cassadore Spring
Cammerman Wash	Doune Canyon	Natural Corral



Granite Reef Dam	Stewart Mountain
Buckhorn	Apache Junction
Chandler	Desert View

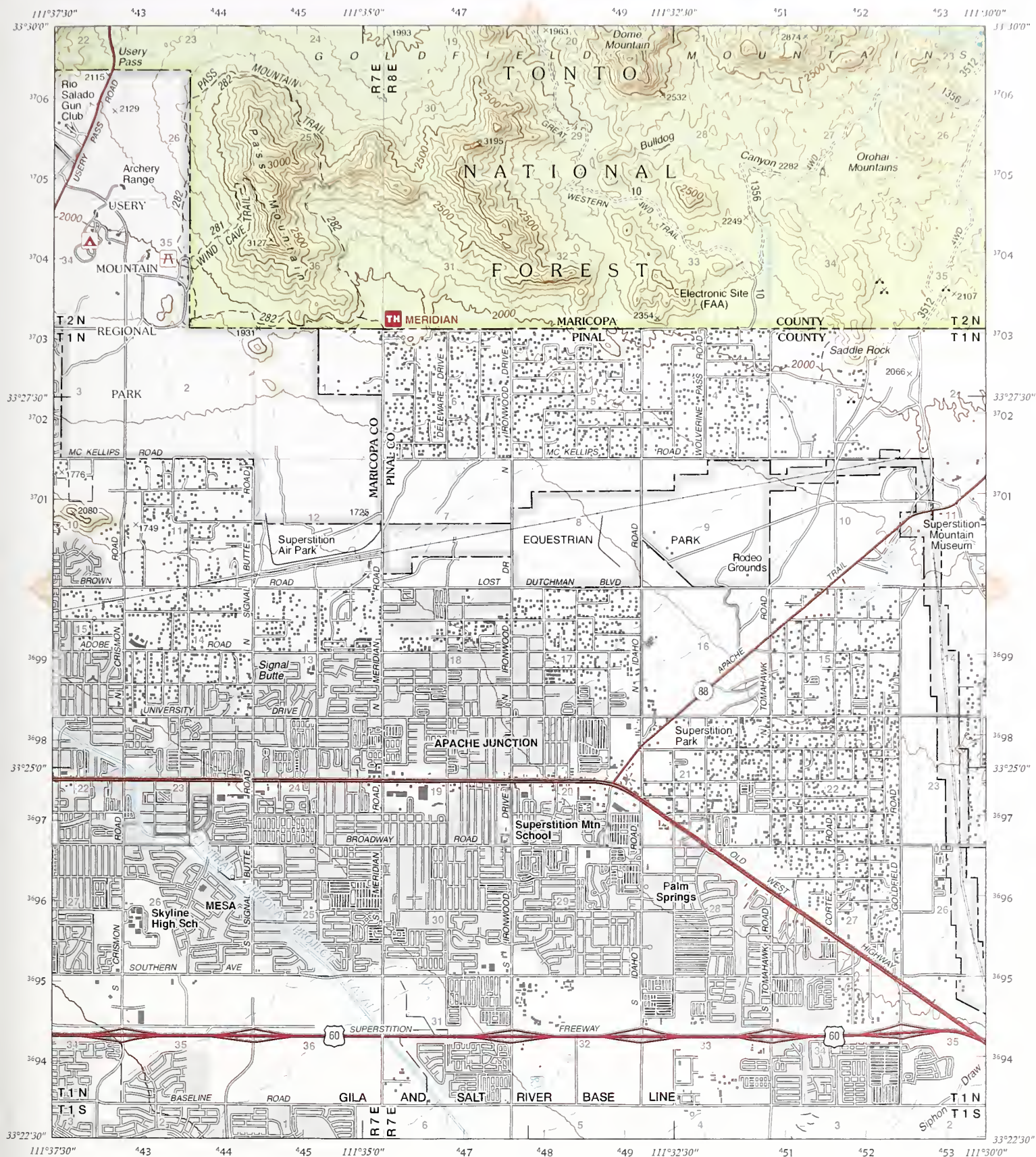
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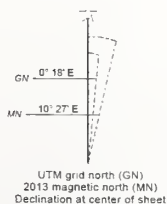
North American datum of 1983 (NAD 83) Projection, Universal Transverse Mercator, Zone 12



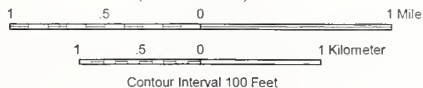
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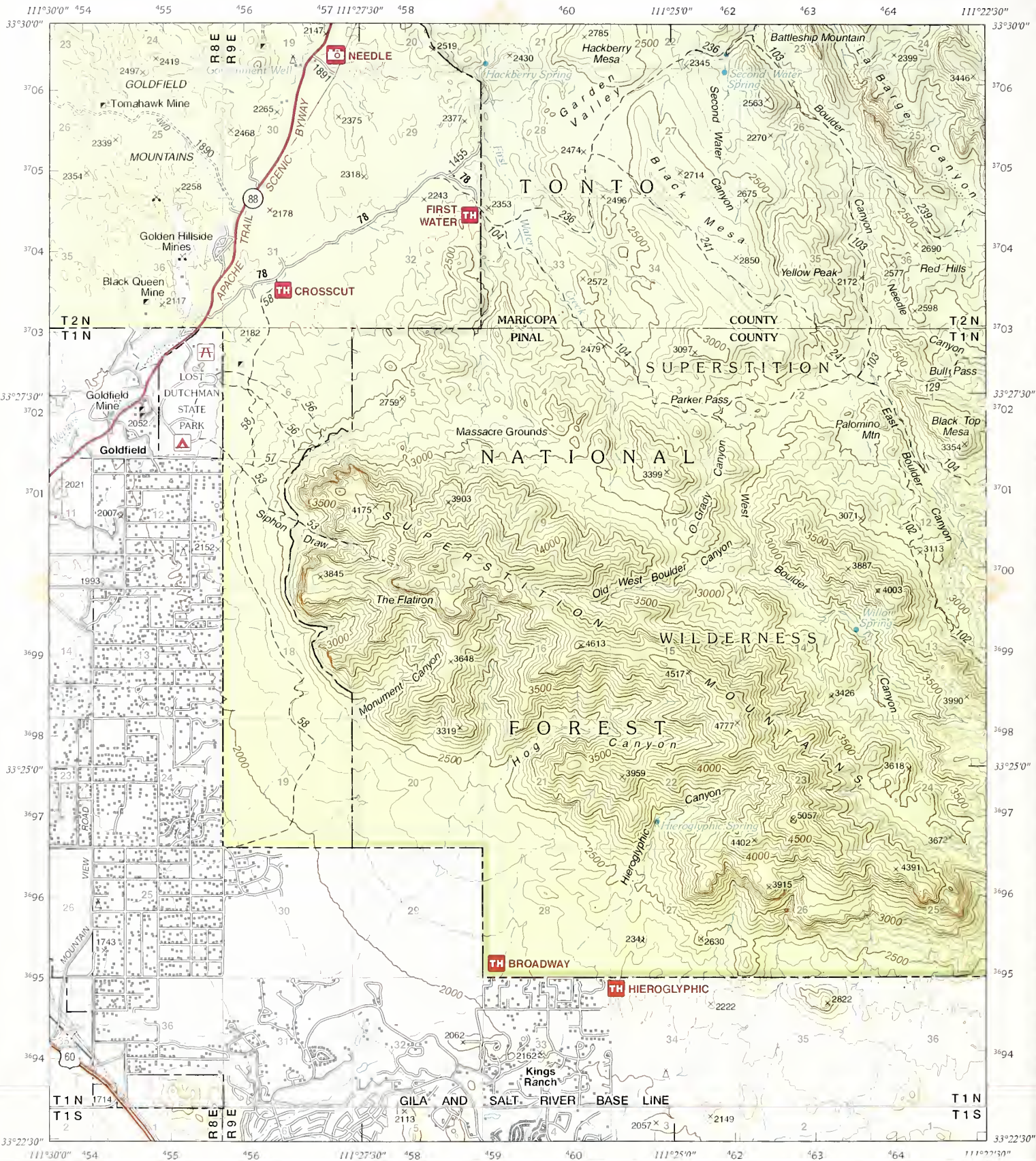
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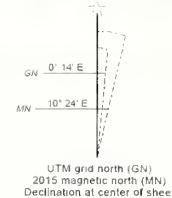
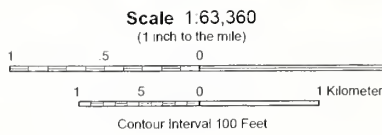
Scale 1:63,360
(1 inch to the mile)



Granite Reef Dam	Stewart Mountain	Mormon Flat Dam
Buckhorn	Apache Junction	Goldfield
Inge	Desert View	Superstition Mountains S



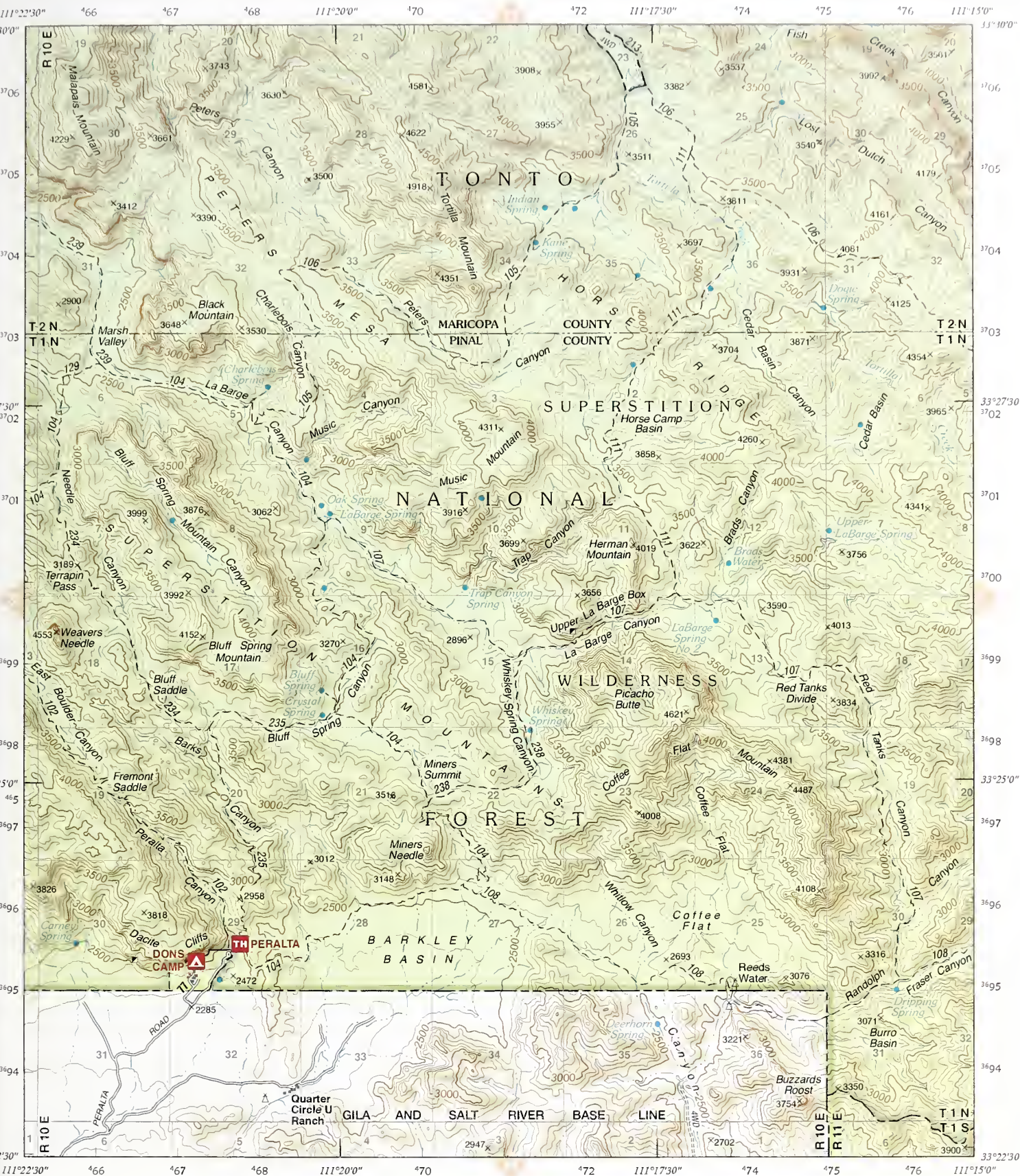
Stewart Mountain	Mormon Flat Dam	Horse Mesa Dam
Apache Junction	Goldfield	Weavers Needle
Desert Dell	Superstition Mountains	Florence Junction



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2015

Planimetry derived from imagery taken 1996 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Partial revision by USDA Forest Service 2009. Topography compiled 2009 from NED 30 meter DEM

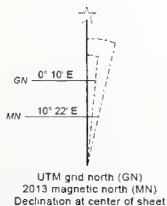
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Projection: Universal Transverse Mercator, Zone 12



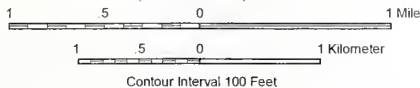
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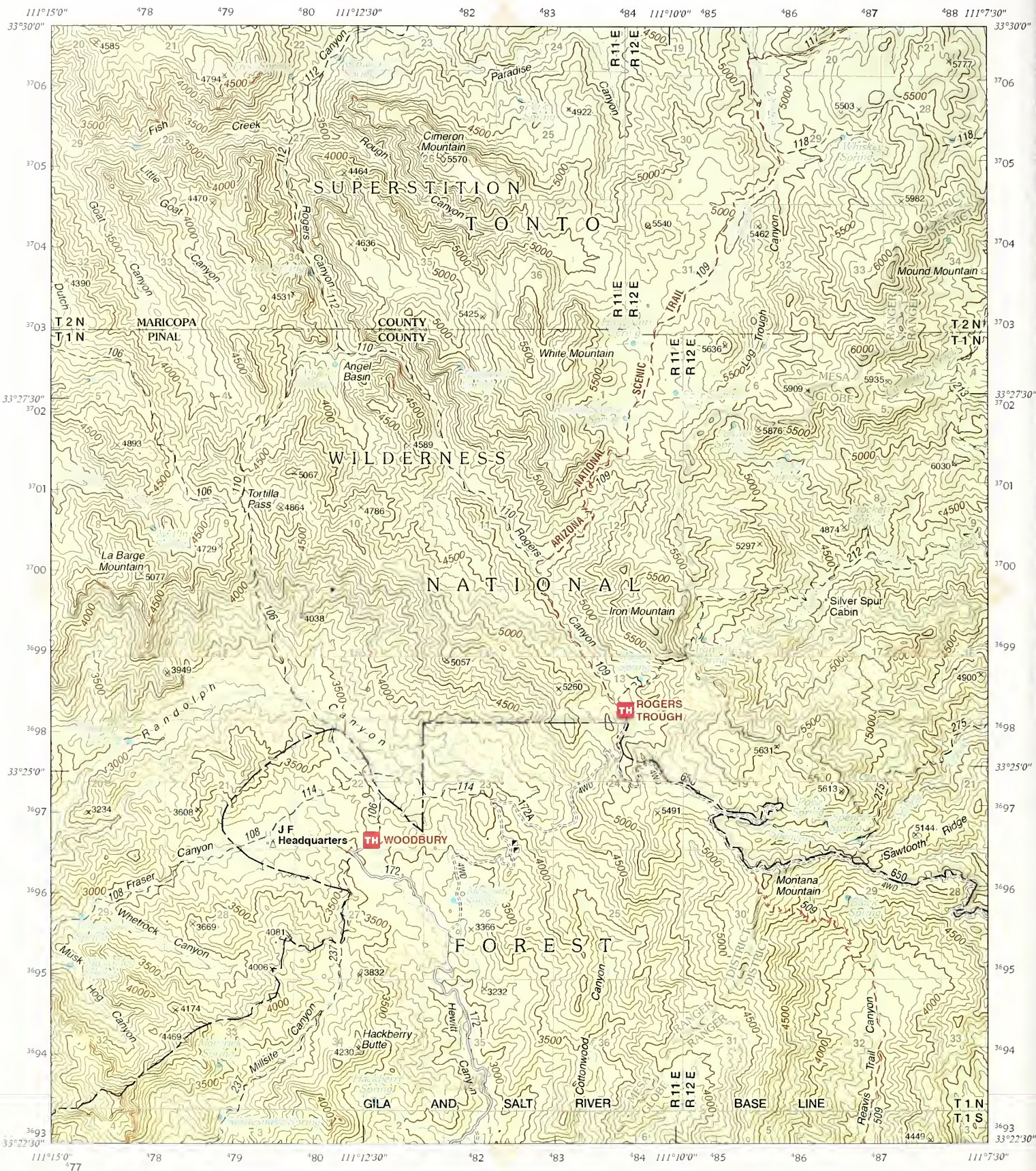
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Zone 12



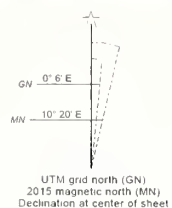
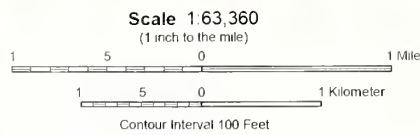
Scale 1:63,360
(1 inch to the mile)



Mormon Flat Dam	Horse Mesa Dam	Pinyon Mountain
Goldfield	Weavers Needle	Iron Mountain
Superstition Mountains SW	Florence Junction	Picketpost Mountain



Horse Mesa Dam	Pinyon Mountain	Two Bar Mountain
Weavers Needle	Iron Mountain	Haunted Canyon
Florence Junction	Picketpost Mountain	Superior



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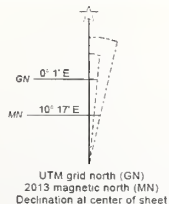
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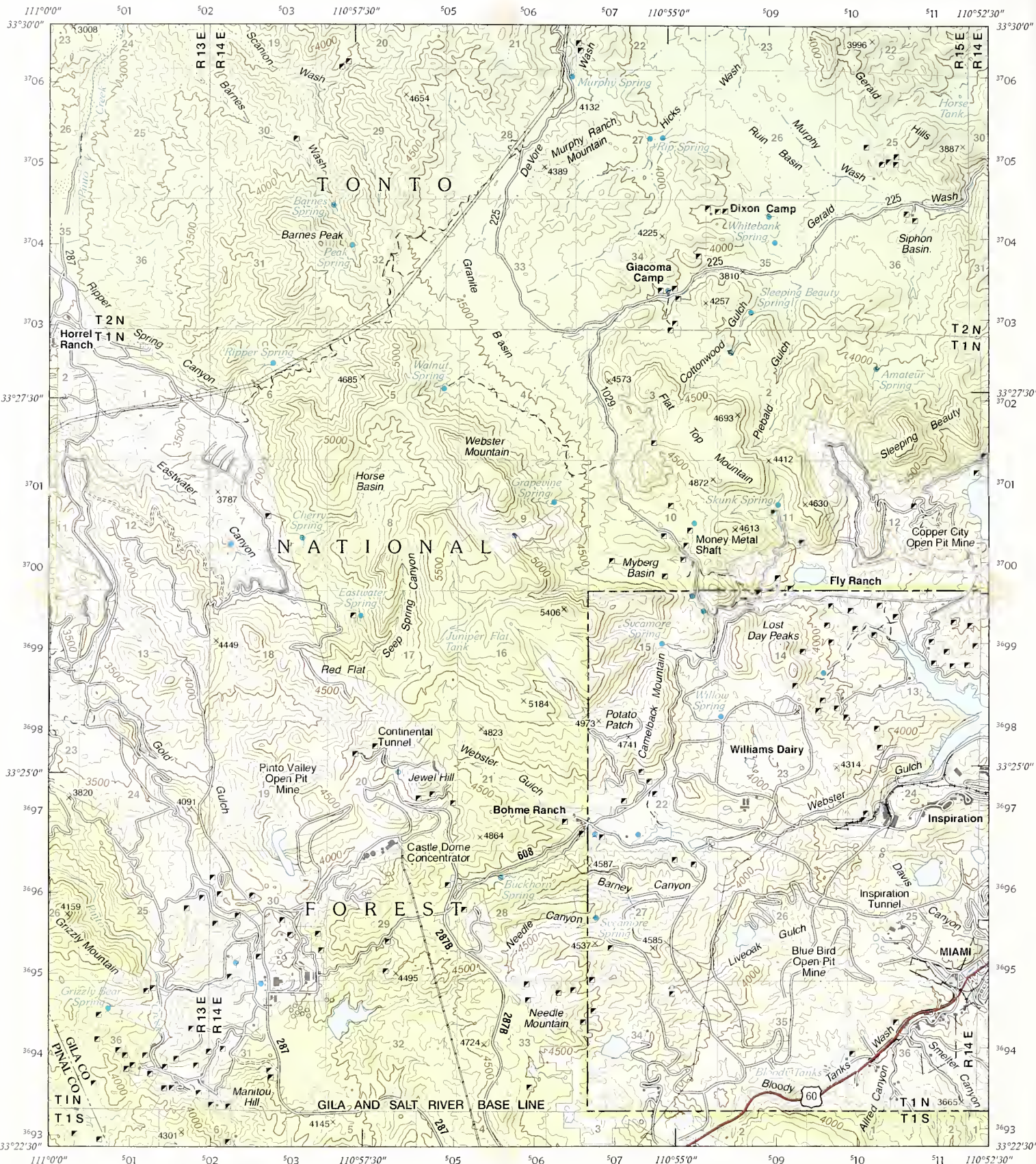
(1 inch to the mile)

1 .5 0 1 Mile

1 .5 0 1 Kilometer

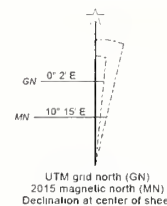
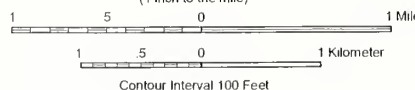
Contour Interval 100 Feet

Pinyon Mountain	Two Bar Mountain	Salt River Peak
Iron Mountain	Haunted Canyon	Inspiration
Picketpost Mountain	Superior	Pinal Ranch



Two Bar Mountain	Salt River Peak	Rockstraw Mountain
Haunted Canyon	Inspiration	Globe
Superior	Pinal Ranch	Pinal Peak

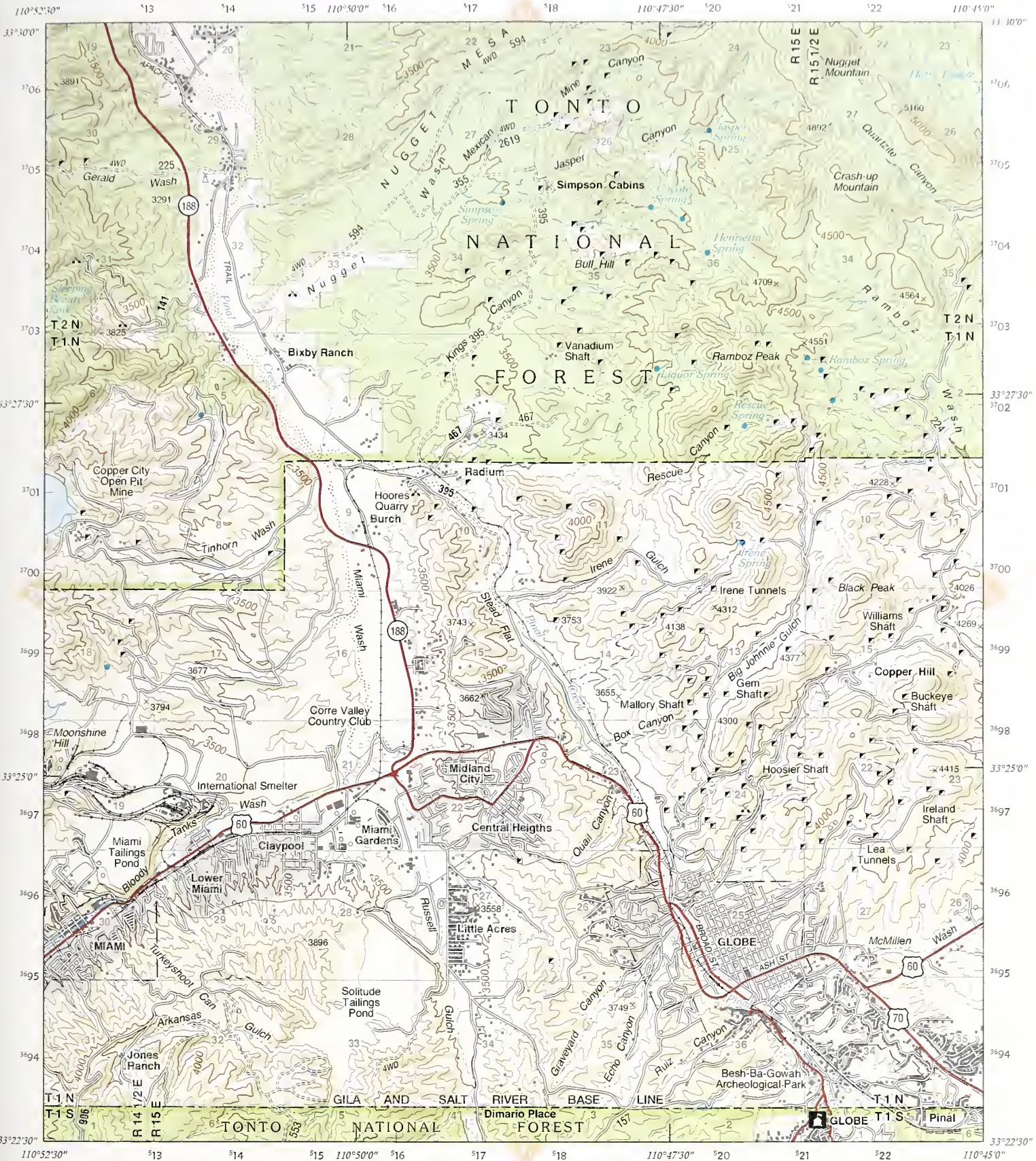
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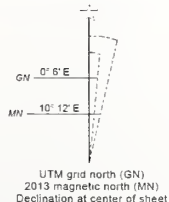
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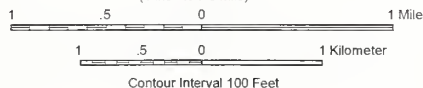
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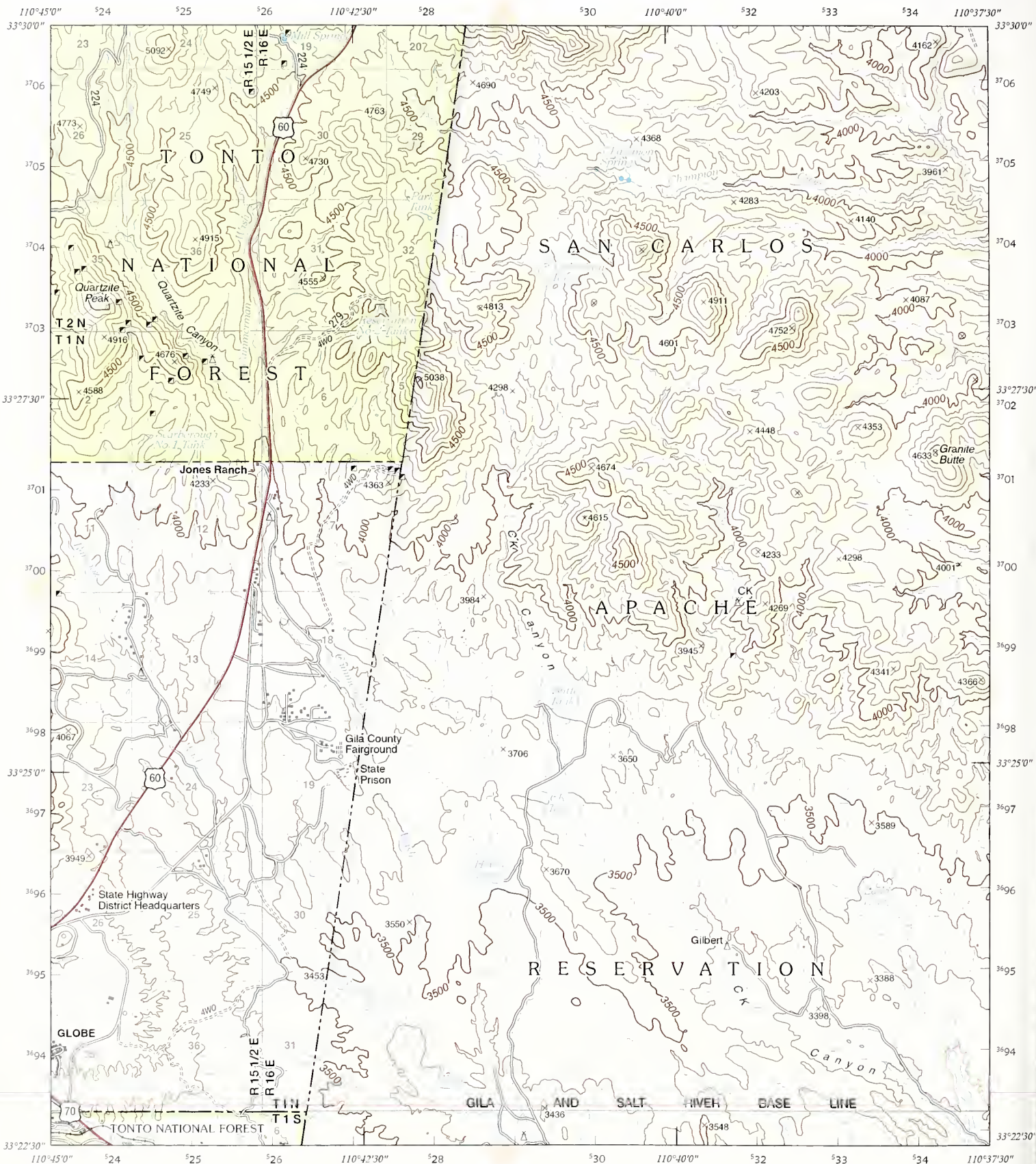
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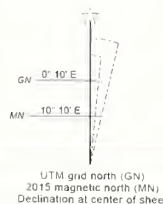
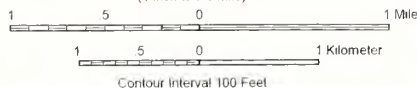


Salt River Peak	Rockinshaw Mountain	Chrome Butte
Inspiration	Globe	Cammerman Wash
Pinal Ranch	Pinal Peak	Cutter



Rockin' Mountain	Chrome Butte	Sevenmile Mountains
Globe	Cammerman Wash	Chino Valley
Pinal Peak	Cutter	Pueblito

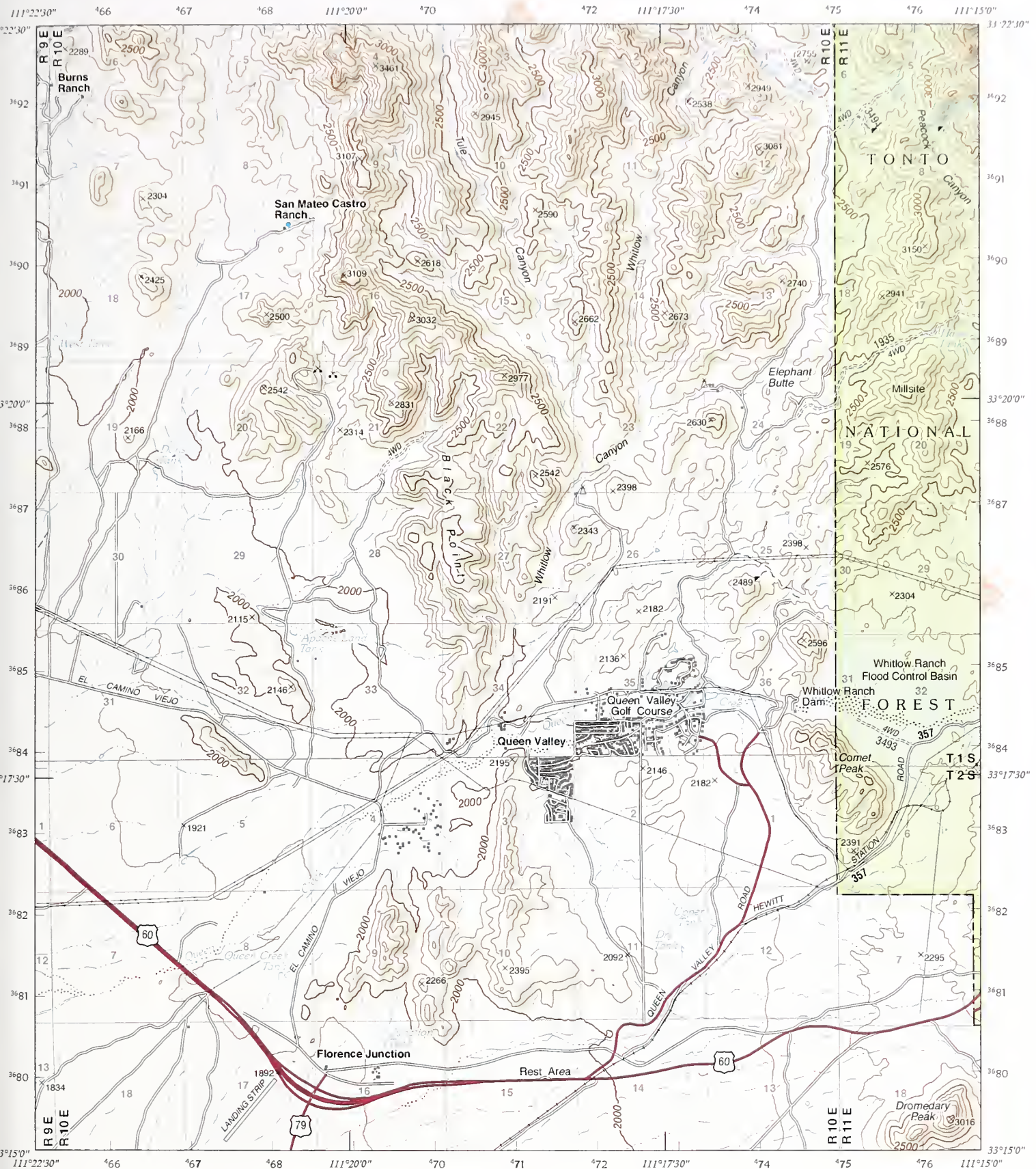
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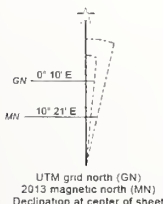
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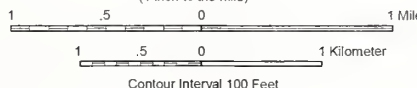
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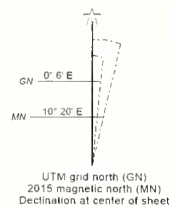
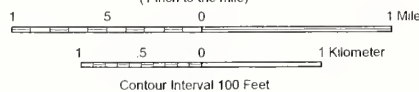
Contour Interval 100 Feet

Goldfield	Weavers Needle	Iron Mountain
Superstition Mountains S.	Florence Junction	Picketpost Mountain
Magma	Florence NE	Mineral Mountain



Weavers Needle	Iron Mountain	Haunted Canyon
Florence Junction	Picketpost Mountain	Superior
Flippence ME	Mineral Mountain	Teapot Mountain

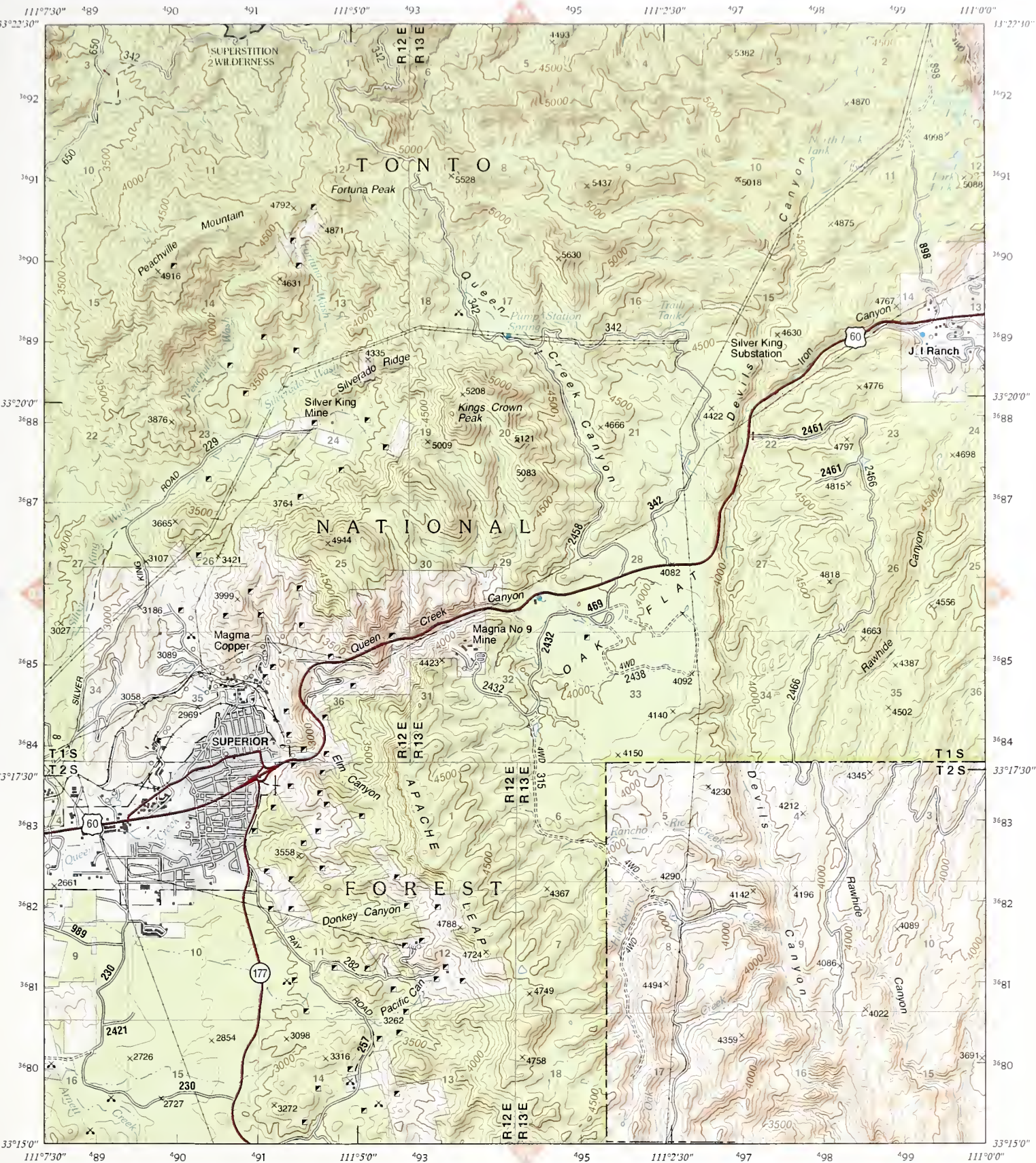
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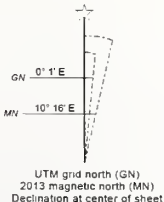
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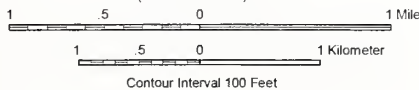
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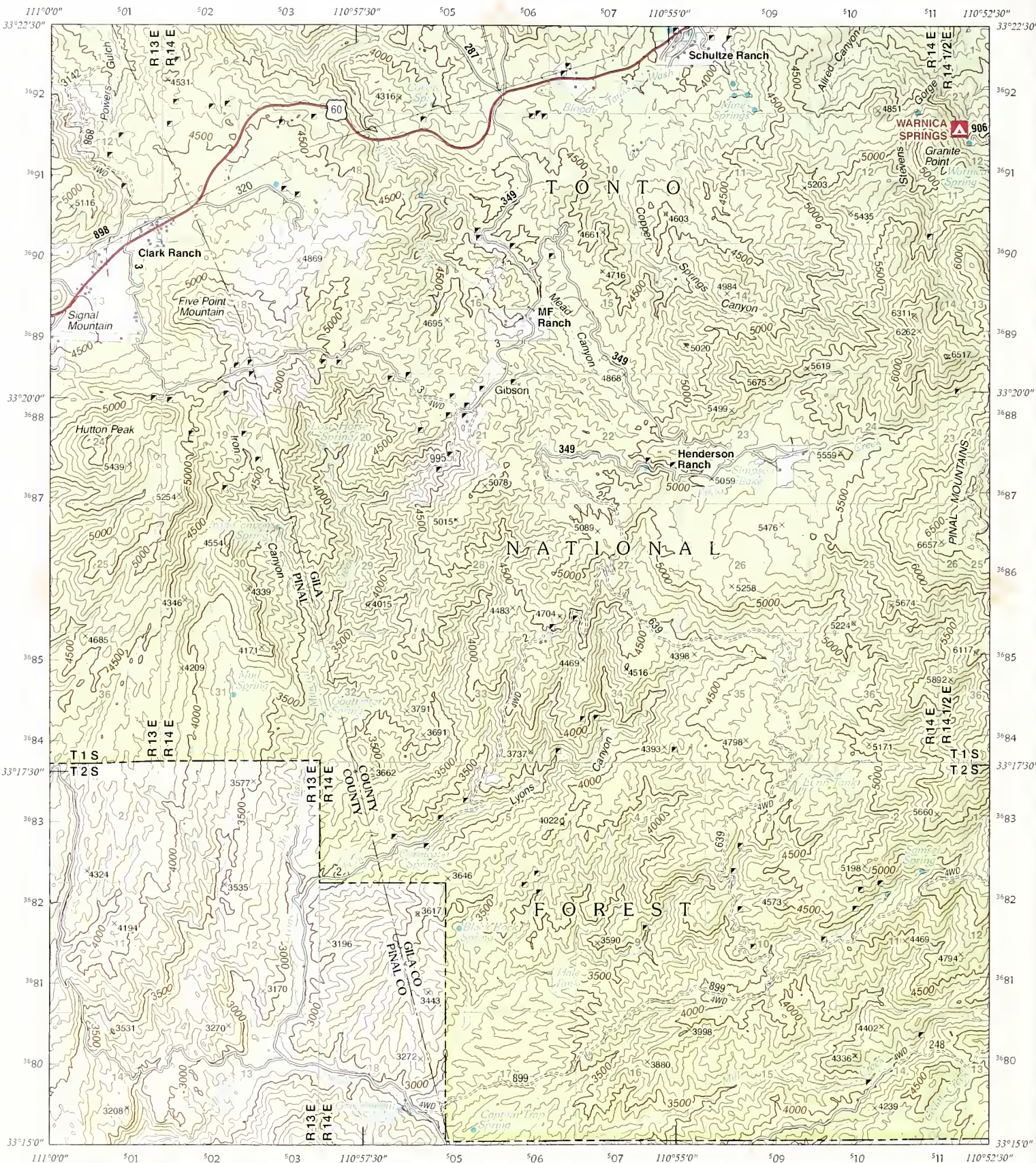
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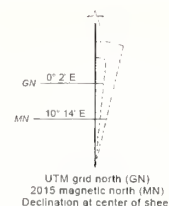
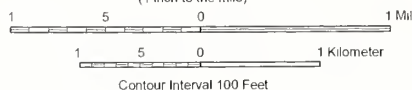


Iron Mountain	Haunted Canyon	Inspiration
Picketpost Mountain	Superior	Pinal Ranch
Mineral Mountain	Teapot Mountain	Hot Tama's Peak



Haunted Canyon	Inspiration	Globe
Superior	Pinal Ranch	Pinal Peak
Teapot Mountain	Hot Tanks Peak	El Estero

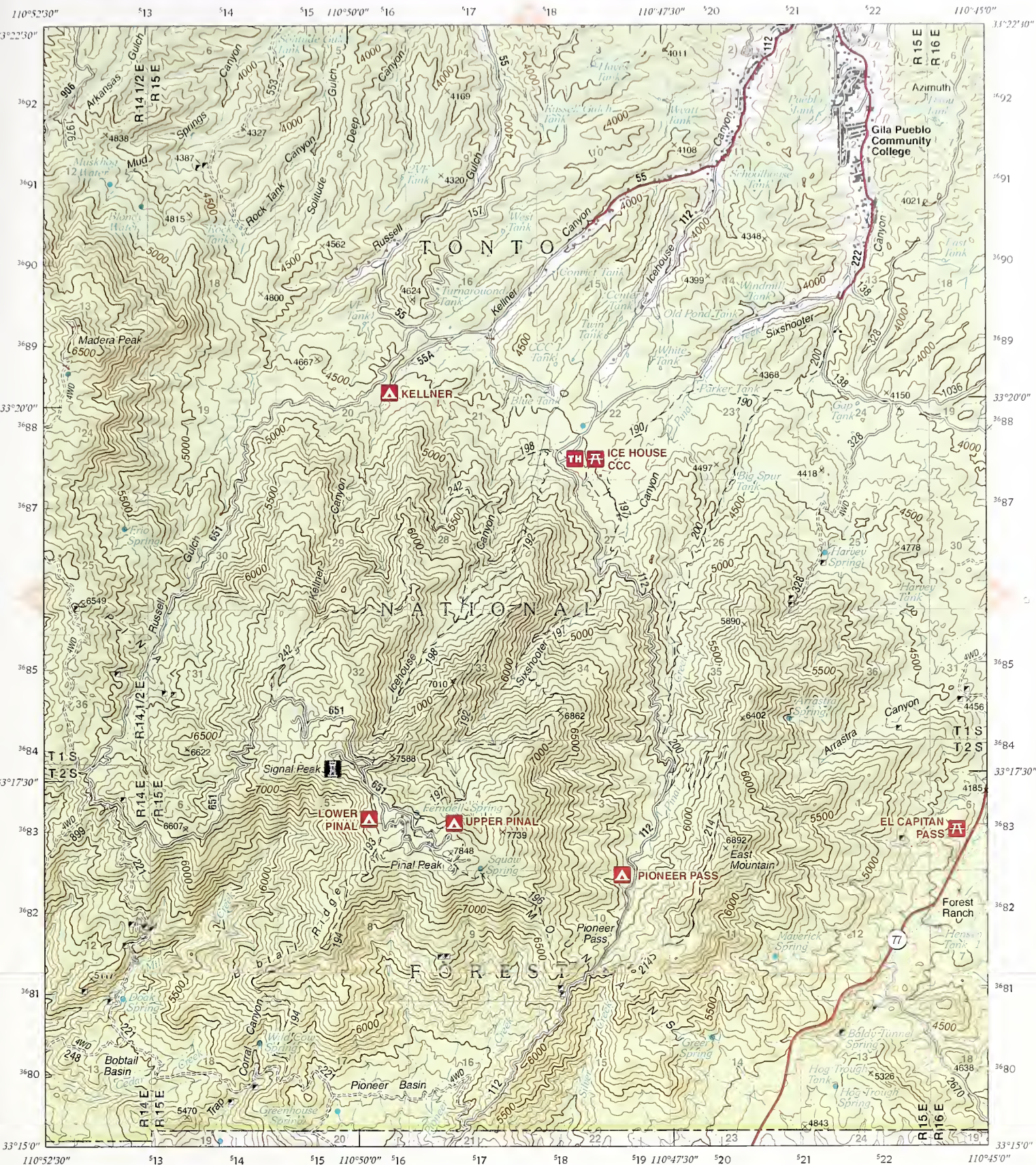
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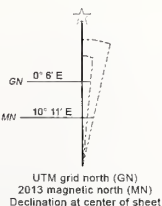
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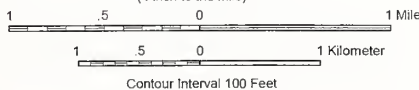
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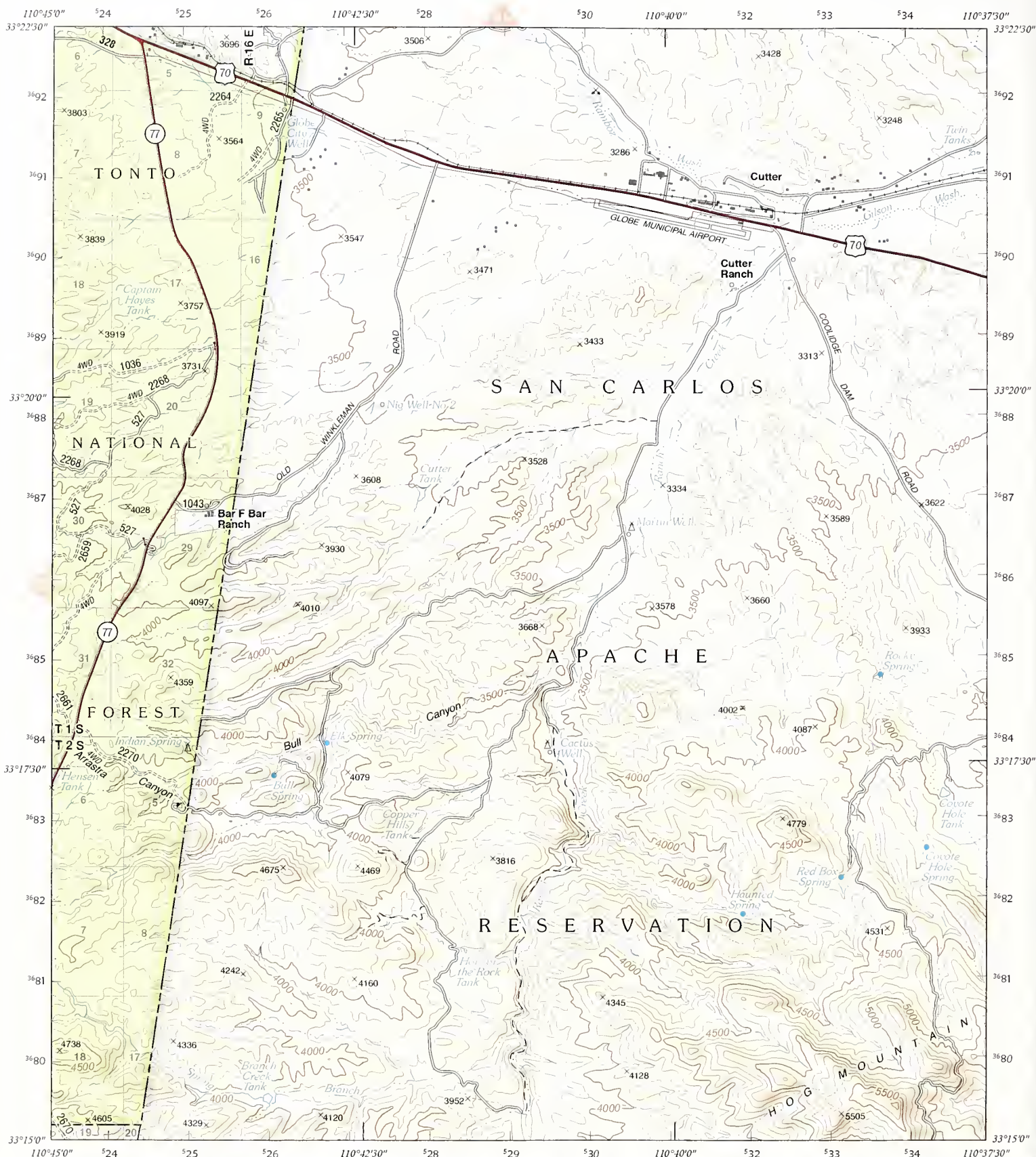
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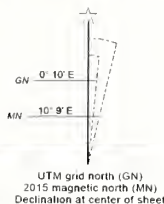
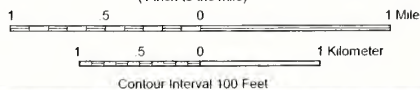


Inspiration	Globe	Cammerman Wash
Pinal Ranch	Pinal Peak	Cutter
Hot Tamale Peak	El Capitan Mountain	Mescal Warm Spring



Globe	Cammerman Wash	Dourne Canyon
Pinal Peak	Cutter	Bucket Mountain
El Capitan Mountain	Mescal Warm Spring	Coolidge Dam

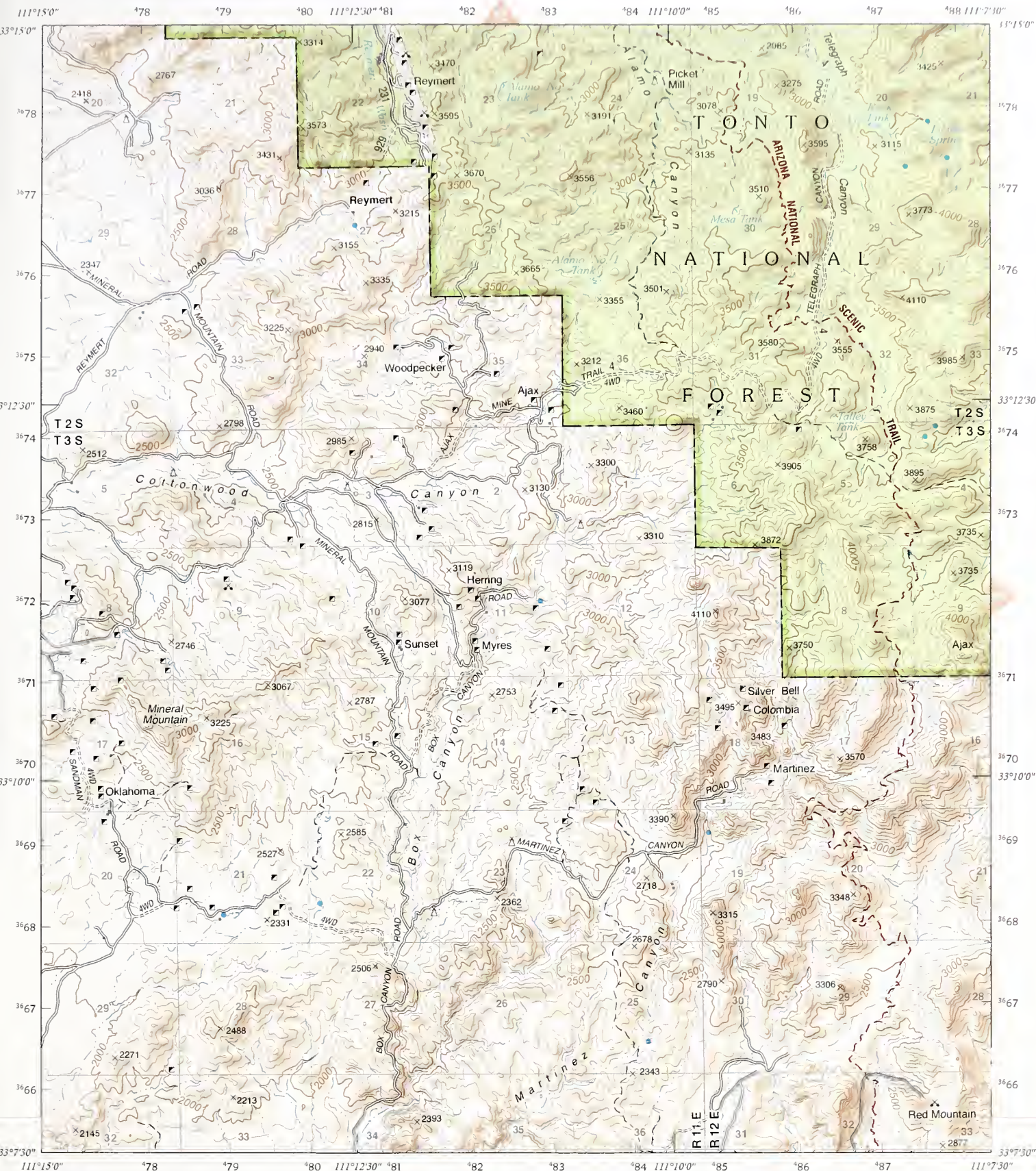
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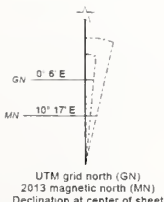
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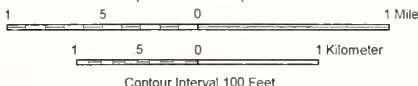
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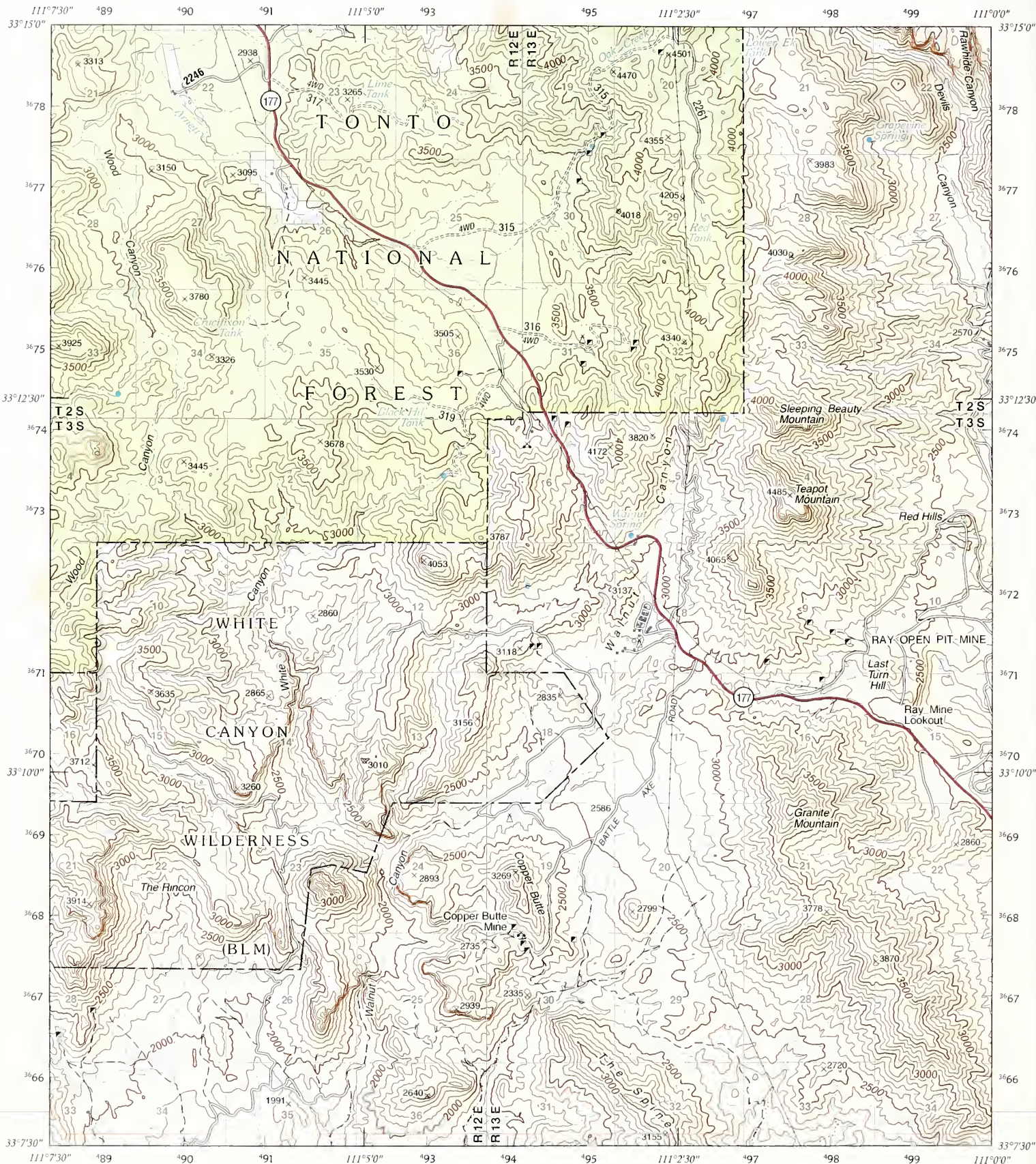
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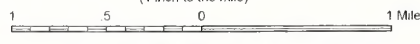
Florence Junction	Picketpost Mountain	Superior
Florence NE	Mineral Mountain	Teapot Mountain
Florence SE	North Butte	Graylock



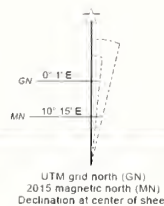
Picketpost Mountain	Superior	Pinal Ranch
Mineral Mountain	Teapot Mountain	Hot Tamale Peak
First Butte	Grack	Kearny

Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet



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North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12

For More Information . . .

About Tonto National Forest or surrounding area, contact one of the offices listed below.

TONTO NATIONAL FOREST

Supervisor's Office

2324 East McDowell Road
Phoenix, AZ 85006
(602) 225-5200

Cave Creek Ranger District

40202 N. Cave Creek Road
Scottsdale, AZ 85262
(480) 595-3300

Globe Ranger District

7680 S. Six Shooter Canyon Road
Globe, AZ 85501
(928) 402-6200

Mesa Ranger District

5140 East Ingram Street
Mesa, AZ 85205
(480) 610-3300

Payson Ranger District

1009 E. Highway 260
Payson, AZ 85541
(928) 474-7900

Pleasant Valley Ranger District

P.O. Box 450, 154 South FR 63
Young, AZ 85554
(928) 462-4300

Tonto Basin Ranger District

28079 N. AZ Hwy 188
Roosevelt, AZ 85545
(928) 467-3200

SOUTHWESTERN REGIONAL OFFICE

333 Broadway SE
Albuquerque, NM 87102
(505) 842-3292
TTY: (505) 842-3198

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21605 N. 7th Avenue
Phoenix, AZ 85027-2929
(623) 580-5500

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